

# GARMIN TRANSDUCERS SELECTION GUIDE

## CHIRP TRADITIONAL

| Transducer Name | Picture   | Description  | Garmin P/N   | Frequency (kHz)               | Power (rms) | Beam Width (°) LF/HF (-3dB) | Max Depth           | #of Pins | Cable Length (ft) |
|-----------------|---|--|--------------|-------------------------------|-------------|-----------------------------|---------------------|----------|-------------------|
| GT8HW-TM        |  | High wide beam CHIRP perfect for displaying large, clear, or sp fish arches that the inland/ near-shore angler is looking for. Contains fast response water temperature sensor.                      | 010-12401-00 | CHIRP High Wide (145-230 kHz) | 250W        | 24-16                       | 800 ft freshwater   | 8        | 20                |
| GT8HW-IH        |  | Ideal for boats traveling at high speeds and boaters who want to install the transducer inside the hull and not on the transom where cavitation could cause issues.                                  | 010-12401-10 | CHIRP High Wide (145-230 kHz) | 250W        | 24-16                       | 800 ft freshwater   | 8        | 20                |
| GT15M-TM        |  | Perfect for anglers who want clear bottom definition under the boat as well as crisp, clear fish arches with excellent target separation. Features mid-band CHIRP and can be mounted on the transom. | 010-12402-10 | CHIRP Mid Band (85-165 kHz)   | 600W        | 24-13                       | 1,900 ft freshwater | 8        | 30                |
| GT15M-IH        |  | Mid band CHIRP, in-hull mounting for high-speed boats. Maximum fiberglass thickness should be no more than 5/8" thick.   | 010-12402-00 | CHIRP Mid Band (85-165 kHz)   | 600W        | 24-13                       | 1,900 ft freshwater | 8        | 20                |

| ECHOMAP UHD2 CV SERIES      | ECHOMAP UHD2 SV SERIES | ECHOMAP ULTRA     | GPSMAP 8600XSV | GSD 20 | GSD 25 | GPSMAP 1242XSV PLUS/1042XSV PLUS | GPSMAP XS PLUS SERIES | GPSMAP 7X3/9X3/12X3XSV SERIES |
|-----------------------------|------------------------|-------------------|----------------|--------|--------|----------------------------------|-----------------------|-------------------------------|
| C* 4" and 6" (010-12719-00) | C* (010-12122-10)      | C* (010-12122-10) | C              |        | R      | C* (010-12122-10)                | R                     | C* (010-12122-10)             |
| C* 4" and 6" (010-12719-00) | C* (010-12122-10)      | C* (010-12122-10) | C              |        | R      | C* (010-12122-10)                | R                     | C* (010-12122-10)             |
| C* 4" and 6" (010-11947-00) | C* (010-12122-10)      | C* (010-12122-10) | C              |        | R      | C* (010-12122-10)                | R                     | C* (010-12122-10)             |
| C* 4" and 6" (010-11947-00) | C* (010-12122-10)      | C* (010-12122-10) | C              |        | R      | C* (010-12122-10)                | R                     | C* (010-12122-10)             |

## ICE FISHING

| Transducer Name | Picture   | Description   | Garmin P/N   | Frequency (kHz)                 | Power (rms) | Beam Width (°) LF/HF (-3dB) | Max Depth           | Depth/Speed/Temp | #of Pins | Cable Length (ft) |
|-----------------|---|---|--------------|---------------------------------|-------------|-----------------------------|---------------------|------------------|----------|-------------------|
| Dual Beam-IF    |    | Dual-beam transducer perfect for entry-level ice fishing. Switch between wide or narrow beams.  | 010-13069-00 | 77/200                          | 500 W       | 45-15                       | 1,900 ft freshwater | D                | 4-pin    | 8                 |
| GT8HW-IF        |  | Multibeam-width CHIRP transducer perfect for the precision ice fisherman desire. Wide beam angles provide ice fisherman the coverage they need under the ice.                             | 010-12401-20 | CHIRP High Wide (145-230 kHz)   | 250W        | 24-16                       | 800 ft freshwater   | D                | 4-pin    | 8                 |
| GT10HN-IF       |  | Multibeam-width CHIRP transducer perfect for the precision ice fisherman desire. Narrow beam angles provide clear definition under the ice with excellent target separation.              | 010-12677-00 | CHIRP High Narrow (145-300 kHz) | 500W        | 7-16                        | 800 ft freshwater   | D                | 8-pin    | 8                 |
| LVS 32 IF       |  | Clearly, this is the most amazing sonar technology ever. You get both LiveScope Down and LiveScope Forward modes in one transducer with flexible, cold-weather durable transducer cables. | 010-12784-10 | 530-1100 kHz                    | 500W        | 13x20                       | 200 ft freshwater   | D/T              | 21(LVS)  | 20                |

| ECHOMAP UHD2 CV SERIES      | ECHOMAP UHD2 SV SERIES | ECHOMAP ULTRA     | GPSMAP 8600XSV | GSD 20 | GSD 25 | GPSMAP 1242XSV PLUS/1042XSV PLUS | GPSMAP XS PLUS SERIES | GPSMAP 7X3/9X3/12X3XSV SERIES |
|-----------------------------|------------------------|-------------------|----------------|--------|--------|----------------------------------|-----------------------|-------------------------------|
| C* 7" (010-12719-00)        | C* (010-12122-10)      | C* (010-12122-10) |                |        |        |                                  |                       |                               |
| C* 7" (010-12719-00)        | C* (010-12718-00)      | C* (010-12718-00) |                |        |        |                                  |                       |                               |
| C* 4" and 6" (010-11947-00) | C* (010-12122-10)      | C* (010-12122-10) |                |        |        |                                  |                       |                               |
|                             |                        |                   |                |        |        |                                  |                       |                               |

## CHIRP CLEARVÜ/TRADITIONAL

| Transducer Name | Picture   | Description  | Garmin P/N   | Frequency (kHz)  | Power (rms)             | Beam Width (°) LF/HF (-3dB)                 | Max Depth                | Depth/Speed/Temp | #of Pins | Cable Length (ft) |
|-----------------|---|--|--------------|--|-------------------------|---|--------------------------|------------------|----------|-------------------|
| GT20-TM         |  | Traditional/ClearVü optimized for clearer image at shallow depths. Provides picture-like images of what is below your boat. Contains fast response water temperature sensor. | 010-01960-00 | Trad 77/200, ClearVü CHIRP 455 kHz (435-475) 800 kHz (800-840) | Trad 500 W ClearVü 500W | Trad 45/15 ClearVü 2.5x53@ 455 1.6x29 @ 800 | 1,900 ft ClearVü 750 ft  | D,T              | 4        | 20                |
|                 |  |  | 010-01960-01 | Trad 77/200, ClearVü CHIRP 455 kHz (435-475) 800 kHz (800-840) | Trad 500 W ClearVü 500W | Trad 45/15 ClearVü 2.5x53@ 455 1.6x29 @ 800 | 1,900 ft ClearVü 750 ft  | D,T              | 8        | 20                |
| GT21-TM         |  | Traditional/ClearVü optimized for depth and rough conditions. Provides picture-like images of what is below your boat. Contains fast response water temperature sensor.      | 010-01962-00 | Trad 50/200, ClearVü CHIRP 260 kHz (245-275) 455 kHz (445-465) | Trad 600 W ClearVü 500W | Trad 40/10 ClearVü 2.0x51@ 260 1.4x29 @ 455 | 1,500 ft ClearVü 1000 ft | D,T              | 8        | 30                |
| GT21-TH         |  | Traditional/ClearVü optimized for depth and rough conditions. Provides picture-like images of what is below your boat. Contains fast response water temperature sensor.      | 010-01962-10 | Trad 50/200, ClearVü CHIRP 260 kHz (245-275) 455 kHz (445-465) | Trad 600 W ClearVü 500W | Trad 40/10 ClearVü 2.0x51@ 260 1.4x29 @ 455 | 1,500 ft ClearVü 1000 ft | D,T              | 8        | 30                |

| ECHOMAP UHD2 CV SERIES      | ECHOMAP UHD2 SV SERIES | ECHOMAP ULTRA     | GPSMAP 8600XSV | GSD 28 | GSD 25 | GPSMAP 1242XSV PLUS/1042XSV PLUS | GPSMAP XS PLUS SERIES | GPSMAP 7X3/9X3/12X3XSV SERIES |
|-----------------------------|------------------------|-------------------|----------------|--------|--------|----------------------------------|-----------------------|-------------------------------|
| C*                          |                        |                   |                |        |        |                                  |                       |                               |
| C*                          | C* (010-12122-10)      | C* (010-12122-10) | C              |        | C      | C* (010-12122-10)                | C                     | C* (010-12122-10)             |
| C* 4" and 6" (010-12719-00) | C* (010-12122-10)      | C* (010-12122-10) | C              |        | C      | C* (010-12122-10)                | C                     | C* (010-12122-10)             |
| C* 4" and 6" (010-12719-00) | C* (010-12122-10)      | C* (010-12122-10) | C              |        | C      | C* (010-12122-10)                | C                     | C* (010-12122-10)             |



ALL-IN-ONE TRADITIONAL/CHIRP CLEARVÜ/SIDEVÜ

| Transducer Name | Picture   | Description   | Garmin P/N   | Frequency (kHz)  | Power (rms)                                | Beam Width (°) LF/HF (-3dB)                                       | Max Depth                                       | Depth/Speed/Temp | #of Pins | Cable Length (ft) |
|-----------------|---|---|--------------|--|--|---|---|------------------|----------|-------------------|
| GT40-TM         |  | All-in-one traditional/SideVü/ClearVü optimized for clearer images at shallower depths. Provides picture-like images of what is below your boat. Contains fast response water temperature sensor. | 010-01963-00 | Trad<br>77/200<br>ClearVü/Side/<br>CHIRP<br>455 KHz<br>(425-485)<br>800 KHz<br>(790-850) | Trad<br>500 W<br>ClearVü/<br>Side<br>500 W | Trad<br>45/15<br>ClearVü/Side<br>1.1x53@<br>455<br>0.7x30@<br>800 | Trad<br>1,900<br>ClearVü<br>750<br>Side<br>500  | D/T              | 12       | 30                |
| GT41-TM         |  | All-in-one traditional/SideVü/ ClearVü optimized for depth and rough conditions. Provides picture-like images of what is below your boat. Contains fast response water temperature sensor.        | 010-01964-00 | Trad<br>50/200<br>ClearVü/Side/<br>CHIRP<br>260 KHz<br>(245-275)<br>455 KHz<br>(445-465) | Trad<br>600 W<br>ClearVü/<br>Side<br>500 W | Trad<br>40/10<br>ClearVü/Side<br>2.0x51@<br>260<br>1.4x29@<br>455 | Trad<br>1,500<br>ClearVü<br>1000<br>Side<br>500 | D/T              | 12       | 30                |

| STRIKER CV SERIES | STRIKER SV SERIES    | ECHOMAP UHD2 CV SERIES | ECHOMAP UHD2 SV SERIES | ECHOMAP ULTRA | GPSMAP 8600XSV | GSD28 | GSD25 | GPSMAP 1242XSV PLUS/1042XSV PLUS | GPSMAP XS PLUS SERIES | GPSMAP 7X3/9X3/12X3XSV SERIES |
|-------------------|----------------------|------------------------|------------------------|---------------|----------------|-------|-------|----------------------------------|-----------------------|-------------------------------|
|                   | C*<br>(010-12234-05) |                        | C                      | C             | C              |       | C     | C                                |                       | C                             |
|                   | C*<br>(010-12234-05) |                        | C                      | C             | C              | C     | C     | C                                |                       | C                             |



CHIRP ALL-IN-ONE/CHIRP TRADITIONAL/CHIRP CLEARVÜ/CHIRP

| Transducer Name | Picture   | Description   | Garmin P/N   | Frequency (kHz)   | Power (rms)   | Beam Width (°) LF/HF (-3dB)   | Max Depth  | Depth/Speed/Temp | #of Pins | Cable Length (ft) |
|-----------------|---|---|--------------|---|---|---|--|------------------|----------|-------------------|
| GT50M-TM        |    | All-in-one traditional-CHIRP/SideVü/ ClearVü optimized for clearer image at shallow depths. Provides picture-like images of what is below your boat. Contains fast response water temperature sensor. | 010-01965-00 | Mid-band CHIRP (80-160 kHz)<br>ClearVü/<br>SideVü/<br>CHIRP<br>455 kHz (425-485)<br>800 kHz (790-850)         | Trad/<br>CHIRP<br>300 W<br>ClearVü/<br>SideVü<br>500 W  | Trad/CHIRP<br>26-15<br>1.1x53 @<br>455<br>0.7x30@80                         | Trad/ CHIRP<br>1,500<br>ClearVü<br>750<br>SideVü<br>500  | D/T              | 12       | 30                |
| GT51M-TM        |    | All-in-one traditional-CHIRP/SideVü/ ClearVü optimized for depth and rough conditions. Provides picture-like images of what is below your boat. Contains fast response water temperature sensor.      | 010-01966-00 | Mid-band CHIRP (85-165 kHz)<br>ClearVü/<br>SideVü/<br>CHIRP<br>260 kHz (245-275)<br>455 kHz (445-465)         | Trad/<br>CHIRP<br>600 W.<br>ClearVü/<br>SideVü<br>500 W | Trad/CHIRP<br>24-13<br>2.0x51@<br>260<br>1.4x29@<br>455                     | Trad/ CHIRP<br>1,800<br>ClearVü<br>1000<br>Side<br>750   | D/T              | 12       | 30                |
| GT51M-TH        |    | All-in-one traditional-CHIRP/SideVü/ ClearVü optimized for depth and rough conditions. Provides picture-like images of what is below your boat. Contains fast response water temperature sensor.      | 010-01966-10 | Mid-band CHIRP (85-165 kHz)<br>ClearVü/<br>SideVü/<br>CHIRP<br>260 kHz (245-275)<br>455 kHz (445-465)         | Trad/<br>CHIRP<br>600 W.<br>ClearVü/<br>SideVü<br>500 W | Trad/CHIRP<br>24-13<br>2.0x51@<br>260<br>1.4x29@<br>455                     | Trad/ CHIRP<br>1,800<br>ClearVü<br>1000<br>SideVü<br>750 | D/T              | 12       | 5<br>+30<br>y-ext |
| GT51M-THP       |    | All-in-one traditional-CHIRP/SideVü/ ClearVü optimized for depth and rough conditions. Provides picture-like images of what is below your boat. Contains fast response water temperature sensor.      | 010-01966-11 | Mid-band CHIRP (85-165 kHz)<br>ClearVü/<br>SideVü/<br>CHIRP<br>260 kHz (245-275)<br>455 kHz (445-465)         | Trad/<br>CHIRP<br>600 W.<br>ClearVü/<br>SideVü<br>500 W | Trad/CHIRP<br>24-13<br>2.0x51@<br>260<br>1.4x29@<br>455                     | Trad/ CHIRP<br>1,800<br>ClearVü<br>1000<br>Side 750      | D/T              | 12       | 5<br>+30<br>y-ext |
| GT52HW-TM       |  | CHIRP traditional/ClearVü/SideVü optimized for clearer images in shallower depths and mounting on trolling motor  | 010-12405-00 | CHIRP<br>High Wide<br>(150-240 kHz)<br>455 kHz<br>(425-485 kHz)<br>800 kHz<br>(790-850 kHz)<br>ClearVü/SideVü | Trad/<br>250 W.<br>ClearVü/<br>SideVü<br>350 W          | Trad/CHIRP<br>24-16<br>ClearVü/<br>side<br>2.0x51@<br>455<br>1.0x30@<br>800 | Trad<br>800<br>ClearVü<br>500<br>SideVü 500              | D/T              | 12       | 20                |

| STRIKER CV SERIES | STRIKER SV SERIES | ECHOMAP UHD2 CV SERIES | ECHOMAP UHD2 SV SERIES | ECHOMAP ULTRA | GPSMAP 8600XSV | GSD 28 | GSD 25 | GPSMAP 1242XSV PLUS/1042XSV PLUS | GPSMAP XS PLUS SERIES | GPSMAP 7X3/9X3/12X3XSV SERIES |
|-------------------|-------------------|------------------------|------------------------|---------------|----------------|--------|--------|----------------------------------|-----------------------|-------------------------------|
|                   | C* (010-12234-05) |                        | C                      | C             | C              |        | R      | C                                |                       | C                             |
|                   | C* (010-12234-05) |                        | C                      | R             | R              |        | R      | R                                |                       | C                             |
|                   | C* (010-12234-05) |                        | C                      | R             | R              |        | R      | R                                |                       | C                             |
|                   | C* (010-12234-05) |                        | C                      | R             | R              |        | R      | R                                |                       | C                             |
|                   | R* (010-12234-05) |                        | R                      | C             | C              |        | C      | C                                |                       | C                             |

PANOPTIX

| Transducer Name                             | Picture   | Description   | Garmin P/N   | Frequency (kHz) | Power (rms) | Beam Width (°) LF/HF (-3dB) | Max Depth                     | Depth/Speed/Temp | #of Pins | Cable Length (ft) |
|---|---|---|--------------|-----------------|-------------|-----------------------------|-------------------------------|------------------|----------|-------------------|
| PS21-TM Forward Looking transom mount       |  | Multibeam forward-looking sonar with FrontVü for collision avoidance and 2-D live to view fish, lures and structure. Includes pitch and roll compensation for stable images.  | 010-01588-01 | 417 kHz         | 144 W       | 120°X 20°                   | ClearVü<br>750<br>Side<br>500 | 300              | Ethernet | 13                |
| PS22 Forward Looking Trolling mount         |  | Multibeam forward- and down-looking sonar with 2-D live to view fish, lures and structure. Includes pitch and roll compensation for stable images. Optimized small size and weight make it ideal for mounting on the shaft or barrel of the trolling motor. | 010-01945-00 | 417 kHz         | 144 W       | 120°X 20°                   | ClearVü<br>750<br>Side<br>500 | 300              | Ethernet | 13                |
| PS31 Forward Looking Transom Trolling mount |  | Multibeam forward-looking sonar with 2-D live and 3-D scan to view fish, lures and structure. Includes pitch and roll compensation for stable images.   | 010-01284-01 | 417 kHz         | 144 W       | 120°X 60°<br>Max            | ClearVü<br>750<br>Side<br>500 | 300              | Ethernet | 30                |

| STRIKER CV SERIES | STRIKER SV SERIES | ECHOMAP UHD2 CV SERIES | ECHOMAP UHD2 SV SERIES | ECHOMAP ULTRA | GPSMAP 8600XSV | GSD 28 | GSD 25 | GPSMAP 1242XSV PLUS/1042XSV PLUS | GPSMAP XS PLUS SERIES | GPSMAP 7X3/9X3/12X3XSV SERIES |
|-------------------|-------------------|------------------------|------------------------|---------------|----------------|--------|--------|----------------------------------|-----------------------|-------------------------------|
|                   |                   | C (7cv only)           | C                      | C             | C              |        |        | C                                | C                     | C                             |
|                   |                   | C (7cv only)           | C                      | C             | C              |        |        | C                                | C                     | C                             |
|                   |                   | C (7cv only)           | C                      | C             | C              |        |        | C                                | C                     | C                             |

PANOPTIX

| Transducer Name                         | Picture   | Description   | Garmin P/N   | Frequency (kHz) | Power (rms) | Beam Width (°) LF/HF (-3dB) | Max Depth | Depth/Speed/Temp | #of Pins | Cable Length (ft) |
|---|---|---|--------------|-----------------|-------------|-----------------------------|-----------|------------------|----------|-------------------|
| PS30-Down Transom/Trolling mount        |    | Multibeam down-looking sonar with 2-D live and 3-D scan to view fish, lures and structure. Includes pitch and roll compensation for stable images.  | 010-01284-00 | 417 kHz         | 144 W       | 120°x90° Max                | 300       | D/T              | Ethernet | 30                |
| PS51-TH                                 |    | The Panoptix multibeam thru-hull transducer with premium FrontVu forward-looking sonar helps you avoid running aground* by displaying the bottom ahead of your boat in real time on your chartplotter.                      | 010-01753-00 | 417 kHz         | 144 W       | 120°x20°                    | 300       | D/T              | Ethernet | 50                |
| PS60 Thru-hull Down looking             |    | Thru-hull mounting, multibeam down-looking sonar with 2-D live and 3-D scan to view fish, lures and structure. Includes pitch and roll compensation for stable images   | 010-01406-00 | 417 kHz         | 144 W       | 120°x90° Max                | 300       | D/T              | Ethernet | 30                |
| PS70 Thru-hull Transducer Fairing Block |    | Multibeam thru-hull transducer powered by RapidReturn sonar, this unit gives live views up to 1,000' below the surface with 1-kW power output. Use the wide 120-degree by 8-degree sonar beam to cover large areas of water | 010-02768-00 | 920-210 kHz     | 1 kW        | 120°x80°                    | 1,000'    | D/T              | Ethernet | 40                |
| PS70 Thru-hull Transducer               |  | Multibeam thru-hull transducer powered by RapidReturn sonar, this unit gives live views up to 1,000' below the surface with 1-kW power output. Use the wide 120-degree by 8-degree  | 010-02768-10 | 920-210 kHz     | 1 kW        | 120°x80°                    | 1,000'    | D/T              | Ethernet | 40                |

| STRIKER CV SERIES | STRIKER SV SERIES | ECHOMAP UHD2 CV SERIES | ECHOMAP UHD2 SV SERIES | ECHOMAP ULTRA | GPSMAP 8600XSV | GSD 28 | GSD 25 | GPSMAP 1242XSV PLUS/1042XSV PLUS | GPSMAP XS PLUS SERIES | GPSMAP 7X3/9X3/12X3XSV SERIES |
|-------------------|-------------------|------------------------|------------------------|---------------|----------------|--------|--------|----------------------------------|-----------------------|-------------------------------|
|                   |                   | C (7cs only)           | C                      | C             | C              |        |        | C                                | C                     | C                             |
|                   |                   | C (7cs only)           | C                      | C             | C              |        |        | C                                | C                     | C                             |
|                   |                   | C (7cs only)           | C                      | C             | C              |        |        | C                                | C                     | C                             |
|                   |                   |                        |                        |               |                |        |        |                                  |                       |                               |
|                   |                   |                        |                        |               |                |        |        |                                  |                       |                               |

LIVESCOPE

| Transducer Name                           | Picture   | Description  | Garmin P/N   | Frequency (kHz) | Power (rms) | Beam Width (°) LF/HF (-3dB) | Max Depth | Depth/Speed/Temp | #of Pins | Cable Length (ft) |
|---|---|--|--------------|-----------------|-------------|-----------------------------|-----------|------------------|----------|-------------------|
| LVS12-TM                                  |  | The 12-pin Panoptix LiveScope LVS12 transducer provides an economical option for adding real-time scanning sonar to your compatible chartplotter/ sonar combo without needing a black box system. The transducer includes trolling motor and transom mounts  | 010-02143-00 | 530-1100 kHz    | 500 W       | 60x20                       | 200       | DT               | 12 (LVS) | 20                |
| LVS32-TH Livescope System Thru-hull Mount |  | Clearly, this is the most amazing sonar technology ever. You get LiveScope Forward modes in a thru-hull. Use LiveScope Forward to see remarkably clear images of structure and swimming fish around your boat.   | 010-02233-00 | 530-1100 kHz    | 500 W       | 130x20                      | 200       | DT               | 21 (LVS) | 20                |
| LVS32 LiveScope Sytem                     |  | Clearly, this is the most amazing sonar technology ever. You get both LiveScope Down and LiveScope Forward modes in one transducer.  | 010-01864-00 | 530-1100 kHz    | 500 W       | 130x20                      | 200       | DT               | 21 (LVS) | 20                |
| LVS34 LiveScope Plus System               |  | The latest in LiveScope technology offers improved resolution, reduced noise, clearer images and better target separation. Adjust the transducer to fit where you fish, including Forward mode, Down mode and Perspective mode   | 010-02706-00 | 530-1100 kHz    | 500 W       | 135x20                      | 200       | DT               | 21 (LVS) | 20                |
| LVS34 LiveScope Plus Transducer           |  | Now it's easier than ever to see structure bait and fish swimming around your boat in real time. Adjust the transducer to fit where you fish; Forward mode shows what's out in front of your boat and slightly below, Down mode gives you a view of what's directly below and Perspective mode is great for a top-down view. The view automatically updates on your compatible Garmin chartplotter | 010-02706-10 | 530-1100 kHz    | 500 W       | 130x20                      | 200       | DT               | 21 (LVS) | 20                |

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|-------------------|-------------------|------------------------|------------------------|---------------|----------------|--------|--------|----------------------------------|-----------------------|-------------------------------|
|                   |                   |                        |                        | C             | C              |        |        |                                  |                       |                               |
|                   |                   | C (7cs only)           | R                      | R             | R              |        |        | R                                | R                     | R                             |
|                   |                   | C (7cs only)           | R                      | R             | R              |        |        | R                                | R                     | R                             |
|                   |                   | C (7cs only)           | R                      | R             | R              |        |        | R                                | R                     | R                             |
|                   |                   | C (7cs only)           | R                      | R             | R              |        |        | R                                | R                     | R                             |

TRANSOM MOUNT

| Transducer Name       | Picture   | Description   | Garmin P/N   | Frequency (kHz)   | Power (rms) | Beam Width (°) LF/HF (-3dB) | Max Depth | Depth/Speed/Temp | #of Pins | Cable Length (ft) |
|-----------------------|---|---|--------------|---|-------------|-----------------------------|-----------|------------------|----------|-------------------|
| Garmin Dual Beam      |    | Replacement for the dual-beam transducer included with echo units and ECHOMAP units.                                | 010-10249-20 | 77/200 kHz  | 500 W       | 45/15                       | 1,900     | D/T              | 4        | 30                |
|                       |   |   | 010-10249-40 | 77/200 kHz  | 500 W       | 45/15                       | 1,900     | D/T              | 8        | 30                |
| Airmar P32 Triducer   |    | Provides depth, speed and temp in one package.  | 010-10106-20 | 77/200 kHz  | 300 W       | 45/15                       | 900       | D/T              | 8        | 30                |
| Garmin Dual Frequency |    | Basic dual-frequency transducer.  | 010-10272-10 | 50/200 kHz  | 500 W       | 40/10                       | 1,500     | D/T              | 8        | 30                |
| Airmar P65 Triducer   |    | Only 50/200 transom mount transducer to provide depth, speed and temp in one package.                               | 010-10192-21 | 50/200 kHz  | 600 W       | 45/11                       | 800-1,200 | D/T              | 8        | 25                |
| Airmar TM150M         |    | Entry-level CHIRP solution. Requires separate install kit for trolling motor mount application.                     | 010-11928-20 | Mid-Band CHIRP (95-155-kHz)                                 | 300 W       | 26/17                       | 600       | D/T              | 8        | 33                |
| Airmar TM185M         |    | Designed for offshore fishing and freshwater anglers with an operating frequency range of 85-135 kHz                | 010-12810-20 | Mid-Band CHIRP (85-135-kHz)                                 | 1 kW        | 16-11                       | 1,500     | D/T              | 8        | 39                |
| Airmar TM265LH        |  | Best-performing 1 kW transom mount. Excellent deepwater performance and exceptional bottom and water column detail. | 010-12378-20 | Low-Band CHIRP (42-65-kHz)<br>High-Band CHIRP (130-210-kHz) | 1 kW        | 16-25/<br>6-10              | 3,000     | D/T              | 12       | 39                |

| STRIKER CV SERIES | STRIKER SV SERIES | ECHOMAP UHD2 CV SERIES                 | ECHOMAP UHD2 SV SERIES | ECHOMAP ULTRA     | GPSMAP 8600XSV | GPSMAP 1242XSV PLUS/1042XSV PLUS | GPSMAP XS PLUS SERIES | GPSMAP 7X3/9X3/12X3 SERIES | GSD 25                            | GSD 24 | GSD 28 |
|-------------------|-------------------|--|------------------------|-------------------|----------------|----------------------------------|-----------------------|----------------------------|-----------------------------------|--------|--------|
| C                 | C                 | C (4cv and 5cv)                        |                        |                   |                |                                  |                       |                            |                                   |        |        |
|                   |                   | C (7cv)                                | C* (010-12122-10)      | C* (010-12122-10) | C              | C* (010-12122-10)                | C                     | C* (010-12122-10)          | C                                 | C      |        |
|                   |                   |  |                        | C* (010-12122-10) | C              | C* (010-12122-10)                | C                     | C* (010-12122-10)          | C                                 | C      |        |
| C                 | C                 | C-7cv<br>C*-4cv and 5cv (010-11947-00) | C* (010-12122-10)      | C* (010-12122-10) | C              | C* (010-12122-10)                | C                     | C* (010-12122-10)          | C                                 | C      |        |
|                   |                   |  |                        | C* (010-12122-10) | C              | C* (010-12122-10)                | C                     | C* (010-12122-10)          | C                                 | C      |        |
|                   |                   | C*<br>4cv and 6cv (010-12719-00)       | C* (010-12122-10)      | C* (010-12122-10) | C              | C* (010-12122-10)                | C                     | C* (010-12122-10)          | C                                 |        |        |
|                   |                   |  |                        |                   | C              | C* (010-12122-10)                | C                     | C* (010-12122-10)          | C                                 | C      |        |
|                   |                   |  |                        |                   |                |                                  |                       |                            | C (Dual-channel CHIRP units only) |        | C      |



THRU-HULL TRADITIONAL

| Transducer Name           | Picture   | Description  | Garmin P/N   | Frequency (kHz) | Power (rms) | Beam Width (°) LF/HF (-3dB) | Max Depth   | Depth/Speed/Temp | #of Pins | Cable Length (ft) |
|---------------------------|---|--|--------------|-----------------|-------------|-----------------------------|-------------|------------------|----------|-------------------|
| Airmar P19 With 12° Tilt  |    | Provides excellent performance at high speeds. Excellent on fiberglass and metal hulls. Do not use on wood hulls.  | 010-10218-21 | 77/200 kHz      | 300 W       | 45/15                       | 900         | D/T              | 8        | 30                |
| Airmar P19 With 20° Tilt  |   |  | 010-10218-22 | 77/200 kHz      | 300 W       | 45/15                       | 900         | D/T              | 8        | 30                |
| Airmar B619 With 12° Tilt |    | Provides excellent performance at high speeds. Excellent on fiberglass and wood hulls. Do not use on metal hulls.  | 010-10217-21 | 77/200 kHz      | 500 W       | 45/15                       | 900         | D/T              | 8        | 30                |
| Airmar B619 With 20° Tilt |   |  | 010-10217-22 | 77/200 kHz      | 500 W       | 45/15                       | 900         | D/T              | 8        | 30                |
| Airmar P319 With Temp     |    | Provides excellent performance at high speeds. Excellent on fiberglass and metal hulls. Do not use on wood hulls.  | 010-10194-21 | 50/200 kHz      | 600 W       | 45/12                       | 800-1,200   | D/T              | 8        | 33                |
| Airmar B60 With 12° Tilt  |    | Entry level, bronze. Excellent for fiberglass and wood hulls. Does not require a fairing.  | 010-10982-21 | 50/200 kHz      | 600 W       | 45/12                       | 800-1,200   | D/T              | 8        | 33                |
| Airmar B60 With 20° Tilt  |   |  | 010-10982-20 | 50/200 kHz      | 600 W       | 45/12                       | 800-1,200   | D/T              | 8        | 33                |
| Airmar SS60 With 0° Tilt  |  | Entry level, stainless steel. Excellent for aluminum boats. Does not require a fairing.  | 010-11868-20 | 50/200 kHz      | 600 W       | 45/12                       | 800-1,200   | D/T              | 8        | 33                |
| Airmar SS60 With 12° Tilt |   |  | 010-11868-21 | 50/200 kHz      | 600 W       | 45/12                       | 800-1,200   | D/T              | 8        | 33                |
| Airmar SS60 With 20° Tilt |   |  | 010-11868-22 | 50/200 kHz      | 600 W       | 45/12                       | 800-1,200   | D/T              | 8        | 33                |
| Airmar B164 With 12° Tilt |  | Step up to 1 kW without a fairing. Flush-mounted bronze housing protrudes less than 1/4" outside hull and can sit on trailer rollers/bunks without damage. | 010-11010-21 | 50/200 kHz      | 1kW         | 22x20/6x6                   | 1,200-1,800 | D/T              | 8        | 39                |
| Airmar B164 With 20° Tilt |   |  | 010-11010-20 | 50/200 kHz      | 1kW         | 22x20/6x6                   | 1,200-1,800 | D/T              | 8        | 39                |
| Airmar B117 With Temp     |  | Provides excellent performance at high speeds. Excellent on fiberglass and wood hulls. Do not use on metal hulls.  | 010-10182-21 | 50/200 kHz      | 600 W       | 45/12                       | 800-1,200   | D/T              | 8        | 33                |
| Airmar B744V Triducer     |  | Only thru-hull transducer that offers depth, speed and temp in one package.  | 010-10183-22 | 50/200 kHz      | 600 W       | 45/12                       | 800-1,200   | D/T              | 8        | 39                |
| Airmar B744VL Long Stem   |  | Extended stem length version of B744V for steep deadrise vessels or thick, cored hulls.  | 010-10193-22 | 50/200 kHz      | 600 W       | 45/12                       | 800-1,200   | D/T              | 8        | 39                |
| Airmar B258               |  | Mid-range 1 kW performance with a narrow beam for good deepwater capability and bottom definition.   | 010-10703-20 | 50/200 kHz      | 1kW         | 14x23/3x5                   | 1,500-2,200 | D/T              | 8        | 39                |
| Airmar B260               |  | Popular narrow beam, 1 kW thru-hull transducer with great deepwater performance.   | 010-10640-20 | 50/200 kHz      | 1kW         | 19/6                        | 1,888-2,500 | D/T              | 8        | 39                |

| STRIKER CV SERIES | STRIKER SV SERIES | ECHOMAP UHD2 CV SERIES                        | ECHOMAP UHD2 SV SERIES | ECHOMAP ULTRA        | GPSMAP 8600XSV | GPSMAP 1242XSV PLUS/1042XSV PLUS | GPSMAP XS PLUS SERIES | GPSMAP 7X3/9X3/12X3 SERIES | GSD 25 | GSD 24 | GSD 28 |
|-------------------|-------------------|---|------------------------|----------------------|----------------|----------------------------------|-----------------------|----------------------------|--------|--------|--------|
|                   |                   | C - 7cv<br>C* - 4cv and 6cv<br>(010-12719-00) | C*<br>(010-12122-10)   | C*<br>(010-12122-10) |                | C*<br>(010-12122-10)             | C                     | C*<br>(010-12122-10)       | C      | C      |        |
|                   |                   | C - 7cv<br>C* - 4cv and 6cv<br>(010-12719-00) | C*<br>(010-12122-10)   | C*<br>(010-12122-10) |                | C*<br>(010-12122-10)             | C                     | C*<br>(010-12122-10)       | C      | C      |        |
|                   |                   | C - 7cv<br>C* - 4cv and 6cv<br>(010-12719-00) | C*<br>(010-12122-10)   | C*<br>(010-12122-10) |                | C*<br>(010-12122-10)             | C                     | C*<br>(010-12122-10)       | C      | C      |        |
|                   |                   | C - 7cv<br>C* - 4cv and 6cv<br>(010-12719-00) | C*<br>(010-12122-10)   | C*<br>(010-12122-10) |                | C*<br>(010-12122-10)             | C                     | C*<br>(010-12122-10)       | C      | C      |        |
|                   |                   | C - 7cv<br>C* - 4cv and 6cv<br>(010-12719-00) | C*<br>(010-12122-10)   | C*<br>(010-12122-10) |                | C*<br>(010-12122-10)             | C                     | C*<br>(010-12122-10)       | C      | C      |        |
|                   |                   | C - 7cv<br>C* - 4cv and 6cv<br>(010-12719-00) | C*<br>(010-12122-10)   | C*<br>(010-12122-10) |                | C*<br>(010-12122-10)             | C                     | C*<br>(010-12122-10)       | C      | C      |        |
|                   |                   | C - 7cv<br>C* - 4cv and 6cv<br>(010-12719-00) | C*<br>(010-12122-10)   | C*<br>(010-12122-10) |                | C*<br>(010-12122-10)             | C                     | C*<br>(010-12122-10)       | C      | C      |        |
|                   |                   | C - 7cv<br>C* - 4cv and 6cv<br>(010-12719-00) | C*<br>(010-12122-10)   | C*<br>(010-12122-10) |                | C*<br>(010-12122-10)             | C                     | C*<br>(010-12122-10)       | C      | C      |        |
|                   |                   |   |                        |                      |                | C*<br>(010-12122-10)             | C                     | C*<br>(010-12122-10)       | C      | C      |        |
|                   |                   |   |                        |                      |                | C*<br>(010-12122-10)             | C                     | C*<br>(010-12122-10)       | C      | C      |        |
|                   |                   | C - 7cv<br>C* - 4cv and 6cv<br>(010-12719-00) | C*<br>(010-12122-10)   | C*<br>(010-12122-10) |                | C*<br>(010-12122-10)             | C                     | C*<br>(010-12122-10)       | C      | C      |        |
|                   |                   |   |                        | C*<br>(010-12122-10) |                | C*<br>(010-12122-10)             | C                     | C*<br>(010-12122-10)       | C      | C      |        |
|                   |                   |   |                        | C*<br>(010-12122-10) |                | C*<br>(010-12122-10)             | C                     | C*<br>(010-12122-10)       | C      | C      |        |
|                   |                   |   |                        |                      |                | C*<br>(010-12122-10)             | C                     | C*<br>(010-12122-10)       | C      | C      |        |
|                   |                   |   |                        |                      |                | C*<br>(010-12122-10)             | C                     | C*<br>(010-12122-10)       | C      | C      |        |

THRU-HULL CHIRP TRADITIONAL

| Transducer Name              | Picture   | Description   | Garmin P/N   | Frequency (kHz)               | Power (rms) | Beam Width (°) LF/HF (-3dB) | Max Depth                           | Depth/Speed/Temp | #of Pins | Cable Length (ft) |
|------------------------------|---|---|--------------|-------------------------------|-------------|-----------------------------|-------------------------------------|------------------|----------|-------------------|
| GT12 with 0° Tilt            |    | 350-watt midband CHIRP (80-160 kHz) transducer with beamwidths of 16-24 degrees. Targets fish down to 1,200' in freshwater. Available in 0-, 12- and 20-degree tilt versions for operation on all hull types without a fairing block.                             | 010-02867-00 | Mid-Band CHIRP (80-160 kHz)   | 300 W       | 24/16                       | 1,200 Freshwater<br>800 saltwater   | D/T              | 8        | 15                |
| GT 2 with 12° Tilt           |   |   | 010-02867-01 | Mid-Band CHIRP (80-160 kHz)   | 300 W       | 24/16                       | 1,200 Freshwater<br>800 saltwater   | D/T              | 8        | 15                |
| GT 12 with 20° Tilt          |   |   | 010-02867-02 | Mid-Band CHIRP (80-160 kHz)   | 300 W       | 24/16                       | 1,200 Freshwater<br>800 saltwater   | D/T              | 8        | 15                |
| GT 15 with 0° Tilt           |    | 600-watt midband CHIRP (80-160 kHz) transducer with stainless steel housing and beamwidths of 16-24 degrees. Targets fish down to 1,900' in freshwater. Available in 0-, 12- and 20-degree tilt versions for operation on all hull types without a fairing block. | 010-02868-00 | Mid-Band CHIRP (80-160 kHz)   | 600 W       | 24/16                       | 1,900 Freshwater<br>1,200 saltwater | D/T              | 8        | 15                |
| GT 15 with 12° Tilt          |   |   | 010-02868-01 | Mid-Band CHIRP (80-160 kHz)   | 600 W       | 24/16                       | 1,900 Freshwater<br>1,200 saltwater | D/T              | 8        | 15                |
| GT 15 with 20° Tilt          |   |   | 010-02868-02 | Mid-Band CHIRP (80-160 kHz)   | 600 W       | 24/16                       | 1,900 Freshwater<br>1,200 saltwater | D/T              | 8        | 15                |
| Airmar B150M with 0° Tilt    |    | Entry-level CHIRP solution. Provides good depth capability and good target separation.  | 010-11927-20 | Mid-Band CHIRP (95-155 kHz)   | 300 W       | 26/17                       | 600                                 | D/T              | 8        | 39                |
| Airmar B150M with 12° Tilt   |   |   | 010-11927-21 | Mid-Band CHIRP (95-155 kHz)   | 300 W       | 26/17                       | 600                                 | D/T              | 8        | 39                |
| Airmar B150M with 20° Tilt   |   |   | 010-11927-22 | Mid-Band CHIRP (95-155 kHz)   | 300 W       | 26/17                       | 600                                 | D/T              | 8        | 39                |
| Airmar B75H with 0° Tilt     |  | Low-, medium- and high-frequency versions provide maximum flexibility for the choice of frequencies. Excellent for fiberglass and wood hulls.   | 010-11634-20 | High-Band CHIRP (130-210 kHz) | 600 W       | 15/9                        | 700                                 | D/T              | 8        | 39                |
| Airmar B75H with 12° Tilt    |   |   | 010-11634-21 | High-Band CHIRP (130-210 kHz) | 600 W       | 15/9                        | 700                                 | D/T              | 8        | 39                |
| Airmar B75H with 20° Tilt    |   |   | 010-11634-22 | High-Band CHIRP (130-210 kHz) | 600 W       | 15/9                        | 700                                 | D/T              | 8        | 39                |
| Airmar B75M with 0° Tilt     |   |   | 010-11636-20 | Mid-Band CHIRP (80-130 kHz)   | 600 W       | 24/16                       | 900                                 | D/T              | 8        | 39                |
| Airmar B75M with 12° Tilt    |   |   | 010-11636-21 | Mid-Band CHIRP (80-130 kHz)   | 600 W       | 24/16                       | 900                                 | D/T              | 8        | 39                |
| Airmar B75M with 20° Tilt    |   |   | 010-11636-22 | Mid-Band CHIRP (80-130 kHz)   | 600 W       | 24/16                       | 900                                 | D/T              | 8        | 39                |
| Airmar B1750 HW with 0° Tilt |  | Up to 1 kW offered in a high-frequency range and a constant 25 beam width. The wide beam angle will give more coverage under your boat and precise fish detection in the upper water column, which can go unseen with narrow beam transducers                     | 010-12181-20 | High-Wide CHIRP (150-250 kHz) | 1kW         | 25                          | 500                                 | D/T              | 8        | 39                |
| Airmar B175 HW with 12° Tilt |   |   | 010-12181-21 | High-Wide CHIRP (150-250 kHz) | 1kW         | 25                          | 500                                 | D/T              | 8        | 39                |
| Airmar B175 HW with 20° Tilt |   |   | 010-12181-22 | High-Wide CHIRP (150-250 kHz) | 1kW         | 25                          | 500                                 | D/T              | 8        | 39                |

| STRIKER CV SERIES | STRIKER SV SERIES | ECHOMAP UHD2 CV SERIES                        | ECHOMAP UHD2 SV SERIES | ECHOMAP ULTRA        | GPSMAP 8600XSV C | GPSMAP 1242XSV PLUS/1042XSV PLUS | GPSMAP XS PLUS SERIES          | GPSMAP 7X3/9X3/12X3 SERIES | GSD 25 | GSD 28 | GSD 26                   |
|-------------------|-------------------|---|------------------------|----------------------|------------------|----------------------------------|--------------------------------|----------------------------|--------|--------|--------------------------|
|                   |                   | C   | C                      | C                    | C                | Display from Networked sounder   |                                | C                          | C      |        | Via manual configuration |
|                   |                   | C   | C                      | C                    | C                | Display from Networked sounder   | Display from Networked sounder | C                          | C      |        | Via manual configuration |
|                   |                   | C   | C                      | C                    | C                |                                  |                                | C                          | C      |        | Via manual configuration |
|                   | C                 | C   | C                      | C                    | C                | C                                |                                | C                          | C      |        | Via manual configuration |
|                   | C                 | C   | C                      | C                    | C                | C                                |                                | C                          | C      |        | Via manual configuration |
|                   | C                 | C   | C                      | C                    | C                | C                                |                                | C                          | C      |        | Via manual configuration |
|                   |                   | C - 7cv<br>C* - 4cv and 5cv<br>(010-11947-00) | C*<br>(010-12122-10)   | C*<br>(010-12122-10) | C                | C*<br>(010-12122-10)             | C                              | C*<br>(010-12122-10)       | C      |        | C                        |
|                   |                   | C - 7cv<br>C* - 4cv and 5cv<br>(010-11947-00) | C*<br>(010-12122-10)   | C*<br>(010-12122-10) | C                | C*<br>(010-12122-10)             | C                              | C*<br>(010-12122-10)       | C      |        | C                        |
|                   |                   | C - 7cv<br>C* - 4cv and 5cv<br>(010-11947-00) | C*<br>(010-12122-10)   | C*<br>(010-12122-10) | C                | C*<br>(010-12122-10)             | C                              | C*<br>(010-12122-10)       | C      |        | C                        |
|                   |                   | C - 7cv<br>C* - 4cv and 5cv<br>(010-11947-00) | C*<br>(010-12122-10)   | C*<br>(010-12122-10) | C                | C*<br>(010-12122-10)             | C                              | C*<br>(010-12122-10)       | C      |        | C                        |
|                   |                   | C - 7cv<br>C* - 4cv and 5cv<br>(010-11947-00) | C*<br>(010-12122-10)   | C*<br>(010-12122-10) | C                | C*<br>(010-12122-10)             | C                              | C*<br>(010-12122-10)       | C      |        | C                        |
|                   |                   | C - 7cv<br>C* - 4cv and 5cv<br>(010-11947-00) | C*<br>(010-12122-10)   | C*<br>(010-12122-10) | C                | C*<br>(010-12122-10)             | C                              | C*<br>(010-12122-10)       | C      |        | C                        |
|                   |                   | C - 7cv<br>C* - 4cv and 5cv<br>(010-11947-00) | C*<br>(010-12122-10)   | C*<br>(010-12122-10) | C                | C*<br>(010-12122-10)             | C                              | C*<br>(010-12122-10)       | C      |        | C                        |
|                   |                   |   |                        |                      | C                | C*<br>(010-12122-10)             | C                              | C*<br>(010-12122-10)       | C      |        | C                        |
|                   |                   |   |                        |                      | C                | C*<br>(010-12122-10)             | C                              | C*<br>(010-12122-10)       | C      |        | C                        |
|                   |                   |   |                        |                      | C                | C*<br>(010-12122-10)             | C                              | C*<br>(010-12122-10)       | C      |        | C                        |



IN-HULL

| Transducer Name | Picture   | Description  | Garmin P/N   | Frequency (kHz)   | Power (rms) | Beam Width (°) LF/HF (-3dB) | Max Depth | Depth/Speed/Temp | #of Pins   | Cable Length (ft) |
|-----------------|---|--|--------------|---|-------------|-----------------------------|-----------|------------------|------------|-------------------|
| Airmar M265LH   |  | CHIRP Trad/ClearVü optimized for clearer images in shallower depths. Provides picture-like images of what is below your boat. Contains fast response water temperature sensor.     | 010-12380-20 | Low-Band CHIRP (42-65 kHz)<br>High Wide CHIRP (130-210 kHz) | 1 kW        | 16-25/6-10                  | 3,000     | D                | 12         | 20                |
| Airmar R111LH   |  | CHIRP Trad/ClearVü optimized for depth performance and rough conditions. Provides picture-like images of what is below your boat. Contains fast response water temperature sensor. | 010-11643-20 | Low-Band CHIRP (38-75 kHz)<br>High Band CHIRP (130-210 kHz) | 1 kW        | 10x19/4-8                   | 6,000     | D/T              | Bare wires | 49                |

| STRIKER CV SERIES | STRIKER SV SERIES | ECHOMAP UHD2 CV SERIES | ECHOMAP UHD2 SV SERIES | ECHOMAP ULTRA | GPSMAP 8600XSV                       | GPSMAP 1242XSV PLUS/1042XSV PLUS | GPSMAP XS PLUS SERIES | GPSMAP 7X3/9X3/12X3XSV SERIES | GSD 25                               | GSD 28 | GSD 26 |
|-------------------|-------------------|------------------------|------------------------|---------------|--------------------------------------|----------------------------------|-----------------------|-------------------------------|--------------------------------------|--------|--------|
|                   |                   |                        |                        |               | C<br>(Dual-channel CHIRP units only) |                                  |                       |                               | C<br>(Dual-channel CHIRP units only) |        | C      |
|                   |                   |                        |                        |               |                                      |                                  |                       |                               |                                      |        | C      |



ACCESSORIES

| Transducer Name  | Picture   | Description  | Garmin P/N   | Frequency (kHz) | Power (rms) | Beam Width (°) LF/HF (-3dB) | Max Depth | Depth/Speed/Temp | #of Pins        | Cable Length (ft) |
|--|---|--|--------------|-----------------|-------------|-----------------------------|-----------|------------------|-----------------|-------------------|
| Garmin 4-pin Water Speed Sensor  |    | Add water speed to your echo series fishfinder (excluding echo 101/151).   | 010-10279-04 | NA              | NA          | NA                          | NA        | S                | 4               | 30                |
| 6-pin Transducer To 4-pin Sounder Adapter                                    |    | Use this to connect a Garmin 6-pin single-/dual-beam transducer to a Garmin 4-pin echo series fishfinder.  | 010-11615-00 | NA              | NA          | NA                          | NA        | NA               | Unit 4 XDCR 6   | 2                 |
| Suction Cup Transducer Adapter   |    | Use this suction cup adapter to attach your transom mount transducer to your boat.   | 010-10253-00 | NA              | NA          | NA                          | NA        | NA               | NA              | NA                |
| 4-pin Transducer Extension Cable   |    | Extend a 4-pin transducer 10'.   | 010-11617-10 | NA              | NA          | NA                          | NA        | NA               | 4               | 10                |
| 6-pin Transducer To 8-pin Sounder Adapter                                    |    | Connects existing 6-pin Garmin transducer via a wire terminal block.   | 010-11613-00 | NA              | NA          | NA                          | NA        | NA               | Unit 8 XDCR 6   | 2                 |
| Bare Wire Transducer To 12-pin Sounder Adapter                               |    | Connect a compatible bare wire transducer to a Garmin 12-pin sounder connector with this wire block adapter.   | 010-11613-10 | NA              | NA          | NA                          | NA        | NA               | Unit 12 XDCR 12 | 2                 |
| airmar 8-pin T80 Temp Probe  |   | Versatile water/temp sensor. Temp range of 32-86   | 010-10717-20 | NA              | NA          | NA                          | NA        | T                | 8               | 25                |
| Trolling Motor Adapter kit   |  | Used with 010-11928-20.  | 010-11957-00 | NA              | NA          | NA                          | NA        | NA               | NA              | NA                |
| 8-pin Transducer To 12-pin Sounder With XID                                  |  | Use this to connect an 8-pin transducer to a Garmin 12-pin sounder   | 010-12122-10 | NA              | NA          | NA                          | NA        | NA               | NA              | NA                |
| 12-pin Transducer To Dual 4-pin Sounder Adapter Cable                        |  | Use this to connect a 12-pin transducer to a Garmin 2x 4-pin sounder with SideVü and ClearVü.  | 010-12234-05 | NA              | NA          | NA                          | NA        | NA               | NA              | NA                |
| 4-pin-F to 8-pin-M, Adapter  |  | Use this to connect a 4-pin transducer to a Garmin 8-pin sounder.  | 010-12721-00 | NA              | NA          | NA                          | NA        | NA               | NA              | NA                |
| Transducer X Cable, 12-pin +8-pin to 4-pin + 4-pin Sounder                   |  | Use this cable to connect a GT30 scanning transducer and an in-hull 8-pin transducer (P79, P72 or GT15-IH) to a Garmin 2x 4-pin SideVü compatible sounder (ECHOMAP). | 010-12234-07 | NA              | NA          | NA                          | NA        | NA               | NA              | NA                |
| Fiberglass Boat Adapter Cable, 12-pin And 8-pin Transducer To 12-pin Sounder |  | Use this cable to connect a GT30 scanning transducer and an in-hull 8-pin transducer (P79, P72 or GT15-IH) to a Garmin 12-pin sounder.                               | 010-12445-33 | NA              | NA          | NA                          | NA        | NA               | NA              | NA                |
| 8-pin Transducer To 4-pin Sounder Adapter Cable                              |  | Use this adapter cable to connect to a Garmin 8-pin single-/dual-beam transducer to a Garmin 4-pin echo series or STRIKER series fishfinder.                         | 010-12719-00 | NA              | NA          | NA                          | NA        | NA               | NA              | NA                |

SMART SENSORS

| Transducer Name                              | Picture   | Description  | Garmin P/N   | Frequency (kHz) | Power (rms) | Beam Width (°) LF/HF (-3dB) | Max Depth | Depth/Speed/Temp | #of Pins  | Cable Length (ft) |
|--|---|--|--------------|-----------------|-------------|-----------------------------|-----------|------------------|-----------|-------------------|
| Intelliducer NMEA 2000, Transducer           |    | Provides depth and temperature   | 010-00703-00 | 160             | 150 W       | NA                          | 900       | D/T              | NMEA 2000 | 20                |
| Airmar P39 Triducer, NMEA 2000, Transom      |    | Provides depth, temperature and speed.   | 010-11050-00 | 235             | 100 W       | 11                          | 500       | D,T,S            | NMEA 2000 | 20                |
| Intelliducer, NMEA 2000, 0-12"               |    | Provides depth and temperature   | 010-00701-00 | 160             | 150 W       | NA                          | 900       | D/T              | NMEA 2000 | 20                |
| Intelliducer, NMEA 2000, 13-24"              |   |  | 010-00701-01 | 160             | 150 W       | NA                          | 900       | D/T              | NMEA 2000 | 20                |
| Intelliducer, NMEA 0183, 0-12"               |   |  | 010-00702-00 | 160             | 150 W       | NA                          | 900       | D/T              | NMEA 0183 | 30                |
| Intelliducer, NMEA 0183, 13-24"              |   |  | 010-00702-01 | 160             | 150 W       | NA                          | 900       | D/T              | NMEA 0183 | 30                |
| Garmin GST43 Thru-hull Speed/Temp Transducer |   | The GST 43 is a thru-hull transducer that can read water speed and temperature. The transducer can retrofit an existing Nexus 43mm thru-hull transducer (TH43). Pair it with the GST10 to connect directly to NMEA 2000. | 010-04284-00 | NA              | NA          | NA                          | NA        | S/T              | NMEA 2000 | 16                |
| Airmar DST810, Triducer, NMEA 2000           |  | Combines precise depth, speed and temperature signals with attitude sensing for heel/trim and pitch/roll data.   | 010-11051-20 | 235             | 100 W       | 10x44                       | 330       | D,T,S            | NMEA 2000 | 20                |
| Airmar P79 Adjustable In-hull                |  | Entry level, in-hull transducer with adjustable deadrise, making installation a snap. Not for cored hulls. Maximum fiberglass thickness should be no more than 5/8" thick.   | 010-11394-00 | 235             | 100 W       | 7                           | 500       | D                | NMEA 2000 | 20                |