

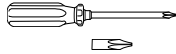
# NanoMaxx Transducer Holder

## Assembly Instructions

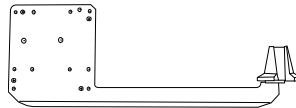
Attach the transducer holder to the NanoMaxx® ultrasound system before attaching the system to the V-Universal™ Stand or other supporting device.

See the supporting device's documentation for information on cleaning and disinfecting and on setting up the ultrasound system to use accessories and peripherals.

### Contents



Magnetic screwdriver and Phillips bit



Transducer holder



8mm Phillips-head screws (4)

### Attach transducer holder to system

- 1 If using the NanoMaxx dock, connect it to the system.
- 2 Place the transducer holder across the back of the system:
  - The cup faces toward the front of the system, with the smaller end up.
  - The holes on the transducer holder align with the threaded holes on the ultrasound system.
- 3 Using the magnetic screwdriver with the Phillips bit inserted, tighten the four 8mm Phillips-head screws in the four holes as in [Figure 1](#).  
The screws are offset.
- 4 If using the power-only adapter, connect and secure it:
  - a Insert the power-only adapter into its connector on the system.  
The cord hangs downward.
  - b Place the clamp around the adapter with the hole inward and flat side up.
  - c Using the Allen wrench, secure the clamp to the system with the enclosed screw as in [Figure 2](#).

To remove the transducer holder, loosen the four screws on the back of the transducer holder with a Phillips screwdriver.

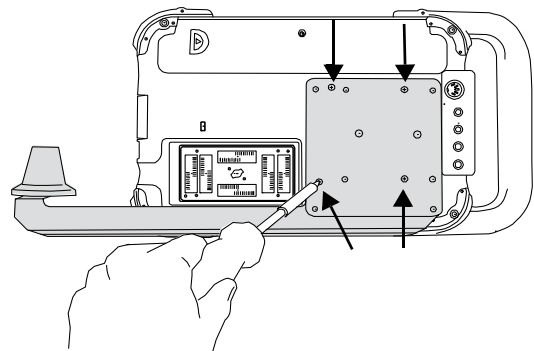


Figure 1 Tighten transducer holder (shown with dock).

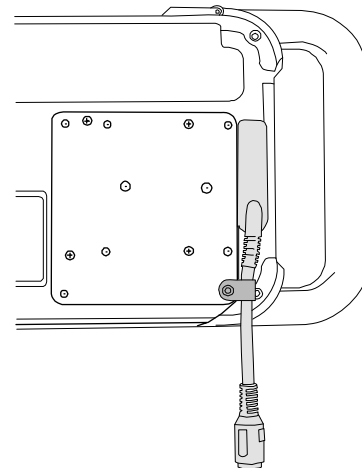


Figure 2 Secure the power-only adapter to the transducer holder.

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The SonoSite ultrasound system referenced in this document may be covered by one or more of the following U.S. patents: 5722412, 5817024, 5893363, 6135961, 6203498, 6364839, 6371918, 6383139, 6416475, 6447451, 6471651, 6569101, 6648826, 6575908, 6604630, 6817982, 6835177, 6962566, 7169108, 7449640, 7534211, 7549961, 7588541, 7591786, 7604596, 7643040, 7686766, 7694814, 7727153, 7740586, D456509, D461895, D509900, D538432, D544962, D558351, D559390, D591423, D592750, D592760, and by the following counterpart foreign patents: AU727381, AU730822, CA2372158, CA2373065, CN ZL 97113678.5, CN ZL 98106133.8, CN ZL 98108973.9, CN ZL 200830007734.8, DE60021552.0, DE60029777.2, DE60034670.6, DE69730563.5, DE6980539.6, DE69831698.3, DE60 2004 23 816.3-08, FR0815793, FR0875203, FR0881492, FR1175713, FR1180970, FR1589878, GB0875203, GB0881492, GB1175713, GB1180970, GB1180971, GB1589878, IT0815793, IT0881492, IT1175713, IT1589878, KR528102, KR532359, NO326202, NO326814, NZ542968, RCD000897368-0001, SP0815793, SP0881492, SP1589878. Patents pending.

**Caution:** Federal (United States) law restricts this device to sale by or on the order of a physician.

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