

## USC93253 Ultrasound transducer



<b>Reference</b>	USC93253
<b>Series</b>	US
<b>Description</b>	Diagnostic ultrasound compatible transducer
<b>Type</b>	non-sterile, reusable
<b>Brand &amp; Model(s)</b>	GE General Electric Logiq 5 (BT03 & up), Logiq 7, Logiq 9, Logiq A5, Logiq P5, Logiq S6
<b>OEM Reference(s)</b>	GE General Electric 3.5CS
<b>Application</b>	abdominal, obstetrics/gynecology
<b>Construction</b>	medical grade PVC, polysulfone resin, medical grade silicone
<b>Frequency</b>	2–5.2 MHz Convex R40
<b>Cleaning</b>	surface wipe with enzymatic detergent
<b>Disinfection</b>	scan head immersion into OPA solution or similar
<b>Sterilization</b>	do not steam autoclave or subject the transducer to ethylene oxide

<b>Temperature range (operating)</b>	5 to 40°C
<b>Humidity</b>	30%RH   85%RH
<b>Temperature range (storage)</b>	-40 to 50°C
<b>Other features</b>	patient contact materials are biocompatible according to ISO 10993, IPX7 protection against ingress of water
<b>CE class</b>	Ila
<b>CE</b>	0197
<b>Packaging</b>	1 unit per box
<b>Warranty</b>	12 months
<b>Packaging weight</b>	1.26 kg
<b>Manufacturer</b>	Broadsound Corp. 5F No. 31 Shintai Road, Taiwan

Please read with care and follow instructions per use provided with the product.

The shape of this transducer may be slightly different to its corresponding OEM model. It could happen that the biopsy guide device for the OEM model, if it exists, could not fit well on the head of this transducer.

The manufacturers listed are the holders of their respective names and/or trademarks and are not to be taken as an endorsement or affiliation.

January 2013

This data sheet is subject to change without prior notice.