

Next-Generation TetraGraph®

TetraGraph® mounting solutions are designed to support flexible placement in a variety of anesthesia workspaces, helping clinicians keep quantitative neuromuscular monitoring visible, accessible, and securely positioned throughout the case. Choose from IV pole, horizontal rail, vertical rail, and extended arm options to fit your operating room setup and workflow needs.



Mounting Solution	Part #	Description	Images
GCX IV Pole Clamp	Included with Next-Generation TetraGraph (SEN2015)	Included with and pre-attached to the Next-Generation TetraGraph® monitor. Designed for secure mounting on an IV pole.	 
Horizontal GCX Mount	SM-0002-07B	Includes 8-inch and 12-inch upright posts for horizontal mounting. Rail not included.	 
CIM Vertical Rail Articulating Arm Mount	CM A-224G-4S	Articulating arm mount designed for side-of-machine placement on a vertical rail.	 
Ohmeda/GE Anesthesia Machine Adapter Plate	CM DX-AES-01	Adapter plate required for mounting on compatible GE/Ohmeda anesthesia machines.	 
CIM Extended Height Adjustable Arm Mount	CM A-73130G-4S.BL160	Extended height-adjustable articulating arm designed to provide additional reach and flexible positioning in the operating room.	 

Need help selecting the right mounting solution for your operating room setup? **Contact your local Senszime representative** for more information or to place an order.

All product names, logos, and brands are the property of their respective owners. Any reference to third-party products is for informational purposes only and does not imply endorsement or affiliation with Senszime.