



PAD-PMESW

Security Enclosure for Medical Environments For Tablets



Security Enclosure for Medical Environments

CTA Digital's Security Enclosure for Medical Environments is the ideal locking tablet case for use in hospitals, labs, classrooms, and other sanitary cautious environments. First of all, it's made from medical-grade acrylic. Padded and durable, the interior holds tablets in place. The cover opens and closes with a simple slide toggle mechanism and protects from splashes, drops, or bumps. To insert a device, use the included tool to remove the security hex nut on the lower left side of the enclosure. Create a snug fit inside the enclosure with the included stoppers and extra foam. With flexibility built in, this enclosure may be used as it is, or attached, via standard VESA plate, to stands, kiosks, or mounts. The case features perforations around ports, camera, and buttons. Customize for individualized use by clipping the desired areas open with pliers (not included). For additional security, the enclosure comes with a cable lock port (cable lock not included).

Features:

- Heavy-duty locking enclosure
- Medical grade materials are ideal for hospital and doctors' office environments
- Foam padded interior with customizable stoppers and foam for different devices
- Cable lock slot on exterior
- Customizable access ports
- VESA 75mm x 75mm capable, for easy mounting to arms and other VESA equipment
- Compatible with iPad 10.2-inch (7th, 8th, 9th), 11-inch iPad Pro (2018/2020/2022) (no back camera access for the 11" Pro), 10.9" iPad Air 10.5" (2019)

Specifications:

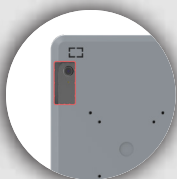
- Dimensions: 12.4"L x 8.3"W x 0.8"D
- Weight: 0.9 lbs.

Package Includes:

- (1) Tablet enclosure with adjustable plastic stoppers
- (1) Additional foam piece
- (4) Screws for VESA installation
- (1) Set of hardware



VESA
Compliant



Customizable
Access Cutouts



Cable Lock Slot
(Cable lock not included)



	Quantity	Width	Height	Depth	Weight	UPC Barcode
Packaging	-	-	-	-	-	656777023799
Master	-	-	-	-	-	10656777023796