

Large Widetec Enclosures

Three Sizes

	L	W	H
Small	9.25"	6.50"	2.36"
Med.	9.25"	6.50"	3.35"
Large	9.25"	6.50"	4.33"

Version I

Standard case

Version II

Top with card reader cutout

Version III

Top with recessed/custom insert area

Version IV

Bottom with recessed/custom insert area

Version V

Top & Base with recessed / custom insert area

Application

- Medical Devices
- Quality control
- Monitoring
- Data Output
- Data Recording

Accessories

- Front panel / Rear panel
- Sloping control panel
- 4 self-tapping screws for PCB mounting
- Self-adhesive non-slip feet/see page 35
- Tilt/Carry handle

Stock Colors

Off-White: Pantone Cool Gray 1C

Black: Pantone Black 7C 2X

Gray: Pantone Cool Gray 10C
Special Order

See Page 39 for Color Chart

*Fine textured surface
Custom colors available*

Stock Material

High-impact ABS (UL 94 HB)

High-impact ABS (UL 94 VO)

Special materials available

Sloping Control Panel

Sloping control panel for WTL-100 and WTL-120 available on special request.



WTL-110 shown with sloping control panel and carry handle.

WTL-110 shown with sloping control panel installed.

27

DESIGN FEATURES

VERSATILE, ROBUST, FUNCTIONAL DESIGN

Desktop enclosure with optional slope panel and carrying handle. Compatible with aluminum panels on front and back. Screwless assembly for quick internal access using a quick latch mechanism providing added flexibility for medical applications. PCB mounting bosses are located on the top and bottom. Insert areas for semi-custom tooling available on some models.

Dimensions and Part Numbers for Large Widetec Enclosures

OUTSIDE DIMENSIONS L x W x H in Inches	COLOR	CASE PART NUMBER	ALUMINUM PLATE PART NUMBER
9.25" x 6.50" x 2.36"	Off-White or Black	WTL-117	WTL-100
9.25" x 6.50" x 3.35"	Off-White or Black	WTL-127	WTL-110
9.25" x 6.50" x 4.33"	Off-White or Black	WTL-137	WTL-120

Specify Version and Color when ordering.

Accessories

ARTICLE	COLOR	VERSION / APPLICATION	PART NUMBER
Aluminum Front Panel	Anodized	For short / short combination, 8.42" x 2.05" x 0.06"	WTL-100
Aluminum Front Panel	Anodized	For short / high combination, 8.42" x 3.03" x 0.06"	WTL-110
Aluminum Front Panel	Anodized	For high / high combination, 8.42" x 4.01" x 0.06"	WTL-120
Sloping Control Panel	Specify	For use with WTL-110 case only	WSPL-167
Set of Screws	Silver	4 pieces ϕ 0.10" x 0.24" for fixing PCB's	ASC-04

Call for details regarding Versions II, III, IV and V.

27

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [box enclosures manufacturer](#):

Other Similar products are found below :

[101-42-NO-R-BO](#) [B2-080SI](#) [B1-120BL](#) [B2-160SI](#) [40-12-NO-F-BL](#) [40-12-9V-R-BO](#) [55-RBT-BL](#) [B4-220BK](#) [SK1](#) [40-12-9V-F-BO](#) [90-RBT-BL](#) [101-42-4A-R-BL](#) [SK4](#) [SBH-9V-BK](#) [100-42-NO-F-BL](#) [40-RBT-YEL](#) [50-RBT-BLK](#) [21G-BK](#) [55-12-9V-R-BL](#) [SBH-4AA-BK](#) [55-12-2A-R-BL](#) [ASK71](#) [B3-080RD](#) [EC2-BK](#) [WTS127S](#) [ASK70](#) [100-42-9V-F-BL](#) [55-RBD-DBL](#) [ASK74](#) [MBS107](#) [B4-080BK](#) [101-42-9V-R-BL](#) [ASK72](#) [B3-220BK](#) [B1-080SI](#) [B3-080BL](#) [B4-160BL](#) [B2-080BL](#) [40-RBT-BL](#) [40-RBT-BLK](#) [101-42-4A-R-BO](#) [B2-160BK](#) [90-RBT-DBL](#) [MBM107](#) [PBS107](#) [SBH-29V-BK](#) [PBS109](#) [MBM109](#) [PBM107](#) [PBL109](#)