

MY1520SW is equipped with a large shield window.

The change in EUT's appearance can be always observed
by looking into an anechoic box through the window.



Specification

Outside dimensions	520(W)×520(D)×520(H)mm (excluding projections)
Inside dimensions	460(W)×460(D)×460(H)mm
Weight	approx. 10kg (without I/F Module)
Architecture	Double shield with radio absorber and aluminum board ※The radio wave absorber of product is installed in the different way from the left picture.
Shield characteristics	more than 60dB @ 2.4GHz
Reflection loss	more than 20dB @ ≥2.4GHz, MYA-75
Shield window dimensions	300(W)×200(H)mm
Connectors	2 pcs of SMA @ back side
Option	I/F Module (Installation capacity @ 2 modules)

Features

- Large shield window is equipped normally for looking into an anechoic box.
- Shield characteristics, more than 60dB @ 2.4GHz
- It is furnished with shading cover for measuring illumination or luminance.
- It is attachable with several type of interface.



※Observe the PC screen inside an anechoic box.

I/F Module

Option	Mounted connectors
IFM1	AC (1pc) 、 LAN (1pc) 、 USB (1pc) 、 D-sub9pin (1pc)
IFM2	AC (1pc) 、 LAN (2pcs) 、 USB (2pcs) 、 D-sub9pin (1pc)
IFM3	AC (1pc) 、 LAN (2pcs) 、 USB (2pcs) 、 D-sub25pin (1pc)
IFM4	DC (1pc) 、 LAN (1pc) 、 USB (1pc) 、 D-sub9pin (1pc) 、 D-sub25pin (1pc)
IFM5	SMA (2pcs) 、 BNC (2pcs) 、 N (2pcs) 、 Triaxial (2pcs)
IFM6	Fiber-Optic Feed-through (2 pipes available) ※Inside diameter depends on a used frequency.

The I/F Module are attachment module that is attached some kind of connectors such as AC power line, DC power line, LAN, USB, SMA, BNC, N, Triaxial and D-sub. Customers who has already Taurus series can exchange the I/F Modules for a requirement.

※ Micronix lends a demonstrations equipment for an estimations.
For inquiries please call the nearest dealer or sales section of Micronix.

※ MICRONIX Corporation reserves the right to make changes in design, specification and other information without prior notice.