



STE5100



Key Features:

Included Interface Options

None

Included Power

6 Outlet 120VAC Power Strip

Included Ventilation

120MM Honeycomb Vents

I/O Plates Included

3

Loading Style

FRONT

Warranty

1 YEAR

Category

BENCH TOP

For more info, contact us:

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Absorber/foam
3/4" INSERTION LOSS External
Dimensions
26.5"(W) X 26.9"(D) X 19.0"(H)
Internal Dimensions
23.3(W) X 23.5"(D) X 17.2"(H)
Shipping Requirements
Must Ship On A Pallet
Approx. Shipping Weight
140lbs
Shielding Effectiveness (dB)
Isolation At 2.4GHz
>90dB
Isolation At 5.8GHz
>85dB

INCLUDED FEATURES:

- 6 Outlet 120VAC Power Strip
- 6 Pole Filtered Terminal Block feedthrough
- RF tight illuminated viewing window to see device displays and indicators

- Designed for a wide variety of RF testing, function/s determined by user customization.
- Perfect for (Wi-Fi 4, 5, 6, 6E (802.11a/b/g/n/ac/ax)
- Wireless device testing
- Bluetooth, RFID, 3G, 4G, 5G testing
- Totally customizable with a wide variety of I/O options available

The STE5100 is a blank enclosure ready to be customized to match your specific RF testing requirements. Our Engineering team is available to assist you to make sure your custom enclosure is designed to meet your unique RF testing requirements. This enclosure is incorporated with 120mm passive ventilation system with optional 12 volt DC, 115 VAC, or 230VAC fans available. As with all of our enclosures, your custom I/O configuration is brought out to a precision machined I/O panel, giving you off the shelf delivery of your custom order.

Features:

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- Front loading swing away door
- Exclusive double lip RF tight gasket
- Universal I/O connector interface plate
- Insertion Loss RF absorbent foam liner Standard
- Reflection Loss solutions available
- Optional security locking latch available

Isolation (**Base Enclosure**, may vary depending on I/O or options selected in final configuration):

- >90dB To 2.4GHz
- >85dB To 5.8GHz

I/O Connectors:

- See options for off the shelf connectors/interfaces available.
- Coaxial connectors: SMA, BNC, TNC, N, N to SMA, etc..
- Digital interfaces: USB, Ethernet, Video, Serial, Audio, Fiber, etc..
- Power filter interface: AC and DC
- Power Strip Options: US, UK, European, France, Swiss, Italy, Israel, India, China, Australia, Multi Country Config, etc...
- Custom connection options can be sourced through our Engineering Team.

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