

CT823b Medium stackable Chamber

The CT823b RF Chamber is used to isolate WiFi and other RF equipment from the outside environment. This allows more repeatable testing options. In addition, when combined with RF attenuators and WiFi traffic generators, chambers can be used to create emulated mesh and mobility scenarios. The CT823b offers 90+ dB of isolation for excellent performance even in noisy environments.



Larger Images: [front side](#) [inside door seal](#)

NOTE: This product may have a different hardware configuration than the system pictured above.

Refer to your official quote for details.

Candela Technologies Inc., 2417 Main Street, Suite 201, P.O. Box 3285, Ferndale, WA 98248, USA
www.candelatech.com | sales@candelatech.com | +1 360 380 1618

Hardware Specification

1. Medium stackable RF Shield Chamber
2. Aluminum construction for long life.
3. Isolation: 90+ dB with RF filters in use.
4. Frequency(GHz): 0.8 to 8GHz
5. Standard Interfaces: 24x SMA's, 2x USB 3.0, 4x USB 2.0, 4x 10G Ethernet, RF Coax, Fiber RF pipe, 4 fans, DC power, AC power. Other options available.
6. RF Absorber material: -10dB to -20dB
7. Includes USB camera and LED light strip.

