

## NEXUS Faraday Locker

The NEXUS Faraday Locker is a secure, high-capacity RF-shielded storage solution built from durable steel and designed for environments where wireless silence is required. With 24 compartments (20 for phones, 4 for tablets), each lined with shielding materials and secured by mechanical combination locks, the locker ensures complete signal isolation from cellular, Wi-Fi, Bluetooth®, GPS, and RFID threats.

**All NEXUS products are made in the USA.**



### Specifications – Locker

- **SKU:** 14056
- **External Dimensions:** 29.75" L x 8.5" W x 41.25" H
- **Phone Compartments (20):** 6.125" L x 7.25" W x 4.75" H
- **Tablet Compartments (4):** 12.5" L x 7.25" W x 4.75" H
- **Shielding Effectiveness:** >85 dB attenuation, blocking 400 MHz – 40 GHz
- **Signals Blocked:** Cellular (2G–5G), Wi-Fi (2.4 & 5 GHz), Bluetooth®, GPS/GNSS, RFID
- **Locking System:** 24 mechanical combination locks; master override included
- **Numbering:** Sequential (1–24) with optional custom numbering
- **Weight:** Heavy-duty secure cabinet (weight varies with configuration)
- **Warranty:** One-year limited

### Options & Accessories

- Extended warranty and service plans

### Applications

- Government & military secure facilities
- Corporate boardrooms and executive suites
- Schools and test-taking environments
- Law enforcement interview rooms
- Research labs and R&D zones
- Legal offices & evidence control

### Material & Construction

- **Frame & Body:** Heavy-duty steel with black powder-coated finish
- **Compartments:** 24 shielded units (20 phone, 4 tablet)
- **Locking System:** Individual reprogrammable 4-digit mechanical locks with master key override (2 master keys per unit)
- **Shielding:** Double-gasket system for redundant RF protection
- **Interior:** Foam-lined doors and bases to protect devices

### Performance

- **Attenuation (Bags):** >85 dB across 400 MHz – 40 GHz
- **Blocked Signals:** Cellular, Wi-Fi, Bluetooth®, GPS, RFID, and other RF up to 40 GHz
- **Security:** Each compartment is individually shielded and locked for maximum control
- **Durability:** Rugged steel design ensures long-term performance in demanding environments



Call 1-800-522-4464 to request quote.