

## RF Shielded Box

Poroduct Model: KH-EM6857-6G

## Designed For Use With Shielded Box Or Microwave Anechoic Chambers:

Designed for testing radio electronic products and wireless communication products, covering power testing, sensitivity testing, EMI/EMC testing, and RF functional testing.

Applications include mobile phones, wireless routers, wireless network cards, Bluetooth devices, WLAN devices, PDA devices, GPS, and anti-theft lock testing. Features dual USB 2.0 ports, DC with a maximum current of 3A (other product interfaces include USB 3.0,DB9, D25,RJ45).

## Performance Specifications:

Dimensions: <u>120mm (W) \* 68mm (D) \* 57mm (H)</u>

Attenuation/Isolation: 600MHz~2.4GHz ≥70dB; 5.8GHz ≥65dB

Effective Attenuation Frequency Range: 100 MHz~6 GHz





