



## XPF-B8 Photo-Frame Style Signal Jammer

Designed mainly used for indoor cell phone signal detection and shielding, such as meeting rooms, border control units, Border Patrol and Drug Enforcement, Customs, House, Churches, Courts, Theaters, Office, classroom. checkpoint personnel, Hospitals, Recording Studios, Banks, Contract Tendering Rooms, Testing Facilities, Security Services, Military Units, Secret Services, News Conference Scene, Libraries, Museums, Prisons and so on.

### TECHNICAL SPECIFICATION

Band	Frequency Band	Average Output Power	Channel Output Power
CDMA800	869-894MHz	35dBm	3 Watt
GSM900	925-960MHz	32dBm	2Watt
GSM1800/4G LTE	1805-1880Mhz	32dBm	2Watt
3G/CDMA2000	2110-2170MHz	32dBm	2Watt
4G/LTE2300	2300-2400MHz	31dBm	2Watt
GSM900	925-960MHz	32dBm	2Watt
3G/CDMA2000	2110-2170MHz	32dBm	2Watt

**Output Power:** 2-3W / band, total output power up to 15W

**Jamming Range:** Up to 1-50M (Still determined by the local signal strength)

**Antennae Type:** internal antenna of 3dBi

**Power Supply:** 110/220AC

**Power Consumption:** <60W

**Working Temperature:** -20~+70° C

**Dimension:** 660x 460 x 78mm

**Humidity:** 5~80%

**Weight:** 2.5kg

**Complete Accessories:** Power Cable, wireless Remote Control



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