

SH-066BX SERIES

Covers up to 25 meters radius



Specifications:

Effective range	0 ~ 25 meters radius, depending on the strength and type of cellular system
Input power	Switching power adaptor
Signal source	PLL synthesized
Antenna	Internal
Operation temperature	0°C to 50°C
Humidity	5% to 80%
Size	L 98 x W 85 x H 245 mm

- ▶ This device utilizes a unique low power radio signal technology that interferes with the communication between cellular handset and cellular base station.
- ▶ Block all cellular phone communication in your controlled area or to avoid information from being disclosed secretly during meetings. And yet, it is jamming silently without cellular phone users' awareness.
- ▶ Easily operated and user-friendly, no hassle installation needed, need no professional knowledge or skill, a DIY designed device to suit everyone, everywhere and anytime.

● Features:

1. Low output power will not cause harm to human body or medical equipment.
2. Air freshener type is available for any place, without others' awareness.

● Application:

1. Hospital, medical center or where medical instruments should not be disturbed by cellular signal.
2. Theater, cinema, museum and art gallery.
3. Conference rooms, offices, libraries, schools and restaurant.

● About CDMA / WCDMA cellular system

CDMA / WCDMA are smarter cellular system than GSM, iDEN or PCS, etc. They are more difficult to jam the CDMA / WCDMA communication. Under same base station signal strength, the jamming distance of CDMA / WCDMA will be shorter or even half than TDMA or GSM or PCS or iDEN, etc.

Available cellular system

Model	Network	Frequency band	Jamming distance
SH-066BX2A (800, 1900)	IDEN 800, TDMA800, D-AMPS 800	806 - 894 MHz	0 ~ 25 M
	PCS 1900, GSM 1900, DCS 1900, TDMA 1900	1850 - 1990 MHz	0 ~ 25 M
	CDMA 800	806 - 894 MHz	0 ~ 15 M
	CDMA 1900	1850 - 1990 MHz	0 ~ 15 M
SH-066BX2B (900, 1800)	GSM 900, NMT 900	890 - 960 MHz	0 ~ 25 M
	GSM 1800, DCS 1800	1710 - 1880 MHz	0 ~ 25 M
SH-066BXWB (900, 1800, 2100)	GSM 900, NMT 900	890 - 960 MHz	0 ~ 25 M
	GSM 1800, DCS 1800	1710 - 1880 MHz	0 ~ 25 M
	WCDMA 2100 (3G, UMTS)	2110 - 2170 MHz	0 ~ 15 M
SH-066BXC (800, 900, 1800)	IDEN 800, TDMA800, D-AMPS 800	806 - 894 MHz	0 ~ 25 M
	GSM 900, NMT 900	890 - 960 MHz	0 ~ 25 M
	GSM 1800, NMT 1800	1710 - 1880 MHz	0 ~ 25 M
	CDMA 800	806 - 894 MHz	0 ~ 25 M

Model	Network	Frequency band	Jamming distance
SH-066BX4 <i>(800, 900, 1800, 1900)</i>	IDEN 800, TDMA800, D-AMPS 800	806 - 894 MHz	0 ~ 25 M
	GSM 900, NMT 900	890 - 960 MHz	0 ~ 25 M
	GSM 1800, NMT 1800	1710 - 1880 MHz	0 ~ 25 M
	PCS 1900, GSM 1900, DCS 1900, TDMA 1900	1850 - 1990 MHz	0 ~ 25 M
	CDMA 800	806 - 894 MHz	0 ~ 15 M
	CDMA 1900	1850 - 1990 MHz	0 ~ 15 M
SH-066BX4W <i>(800, 900, 1800, 2100)</i>	IDEN 800, TDMA800, D-AMPS 800	806 - 894 MHz	0 ~ 25 M
	GSM 900, NMT 900	890 - 960 MHz	0 ~ 25 M
	GSM 1800, NMT 1800	1710 - 1880 MHz	0 ~ 25 M
	CDMA 800	806 - 894 MHz	0 ~ 15 M
	WCDMA 2100 (3G, UMTS)	2110 - 2170 MHz	0 ~ 15 M
SH-066BX88918 <i>(800, 900, 1800)</i>	IDEN 800, TDMA800, D-AMPS 800	806 - 894 MHz	0 ~ 35 M
	GSM 900, NMT 900	890 - 960 MHz	0 ~ 25 M
	GSM 1800, DCS 1800	1710 - 1880 MHz	0 ~ 25 M
	CDMA 800	806 - 894 MHz	0 ~ 30 M

Remarks: The mentioned jamming distances are for reference only, actual jamming distance will be varied depending on the strength and type of cellular system.

For further info and price quote, please contact:

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