

VJ4

Video Immobilizer System

VJ4 VIDEO JAMMER

A. Specification

01	TX frequency 895/900 ~ 1000 MHz
02	TX frequency 1195 /1200 ~ 1300MHz
03	TX frequency 2395/2400 ~ 2500 MHz
04	Total output power \geq 3.9W (900:1.3W, 1200:1.3W , 2400:1.3 W,)
05	TNC antenna connector.
06	Automatic power switching power supply \geq 50/60Hz/AC 100 ~ 240V transmitting to DC 12V
07	Dimension \geq 238mm(L) \times 186mm(W) \times 53mm(H)
08	Weight \geq 2 Kg
09	Operating temperature:-10 $^{\circ}$ ~ +60 $^{\circ}$
10	Humidity: 5% ~ 80%
11	Jamming range \geq Radius > 20 ~ 30 M the signal must
12	Safety Regulation: AC Adapter UL (E190582), CSA (LR112971 Level 3)

B. Installation

1. Take the breaker out of the packaging.
2. Install the antenna into its matching connector. Each antenna is for a different frequency.
3. Plug in the AC power and then plug the DC jack into the jammer.
4. When the LED is on, the Jammer is activated.

C. Important Notice

Before turning on the power, make sure all antennas are correctly installed. The antennas have to be installed on the correct connector (according to frequency) in order to prevent a short circuit.

