900-2700MHz Handheld Wireless Camera Scanner From http://www.jammerbooster.com/

MODEL:	KD-92C
SIZE:	120*74*35mm
PACKAGE:	Neutral packing

900-2700MHz Handheld Wireless Camera Scanner, Camera Detector

Model: KD-92C

Introductions:

The 900-2700MHz Handheld Wireless Camera Scanner is designed to detect wireless spy products in 1 to 50 meters range, can automatically search and receive the wireless camera signals and display the on-line image and find the hidden wireless spy camera easily by the image.

Features:

Unique dual band 900-2700MHz scanning technology

High resolution LCD Monitor, Color or B/W camera compatible

Video protocol auto-switching for NTSC/PAL

NTSC or PAL video format indication ×3 for 3 frequency bands

2 frequency bands auto scanning

?Fine Tuning?switches for mending screen image.

Scanning LED Indications for 2 frequency bands synchronous scanning

Video/Audio output for 2 bands synchronous recording

Up to 50 meters scanning working range

Applications:

Examination (avoid any leakage of the exam)

Hotels (Protect personal privacy)

Dressing rooms (Avoid any spy camera inside)

Offices (Avoid any loss information of important meeting)

Meeting rooms (Protect the information of the meeting)

Police use for investigation

Technical Specifications:

Scanning frequency range: 900MHz to 2700MHz

Automatic scanning: 20 seconds / time or 10 sec / time

Scanning range: 1 to 50 meters

Manually scanning fine-tuning: 1 MHz / times; Shuttle: 10 MHz / sec.

Antenna: 2pcs Omni-directional Antennas

Antenna Length: Long Antenna: 82 mm; Short Antenna: 58 mm

Panel Display: 2.5-inch LCD

TFT color screen: black and white

Access System: PAL / NTSC - CCIR / EIA

The largest current consumption: 650mA

Battery life time: 3 to 5 hours (alkaline batteries AA/1.5V/4)

Power supply: 100 ~ 240 VAC 50/60Hz 0.4A / output: 5 VDC 1A

Size: 120*74*35mm

Net Weight: 0.25kg

Packaging sizes: 220*120*45mm

Gross Weight: 0.65kg







