

PA-12

Power Adaptor Type

Wireless Covert CCD Camera Kit

Feature

*The World Standard AC to DC Power Adaptor Design
From Outside look*



Eating the permanent power source directly without concern

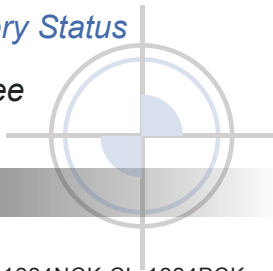
1/4 Panasonic DSP Color CCD Sensor Camera

Phase Lock Loop (PLL) Circuitry Embedded

450 TV lines 43,000 pixels, 1.5Lux F2.0

Unique Vibration Alert under low-Battery Status

Build in 4.3mm pinhole lens 78 Degree



Specification

Item Number	PA-1212NCK,CL-1212PCK,CL-1224NCK,CL-1224PCK
Display	1.2GHz or 2.4 GHz
Video Input	NTSC or PAL Standard
CH no.	3CH's @1.2GHz / 4 CH's @2.4GHz
Picture Element	NTCS: (H)768x(V)492 / PAL: (H)752x(V)582
CCD Sensor	1/4" Interline
Resolution	450 TV Lines
Sensitivity	1.5 Lux @ F2.0
S/N Ratio	48 db (MIN)
Angel of View	78 degree
Lens	F2.0, 4.3mm
RF Output Power	100 mW
MIC.	YES
Battery	Wall Plug Power source
Battery Life time	120 minutes @1.2GHz / 150 minutes @2.4GHzs
Operation Current	215mA @1.2GHz / 165mA @2.4GHzs
Dimension	60x50x40 mm
Weight	60 g

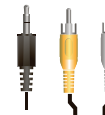
Standard Accessories



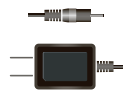
• Receiver



1.2 or 2.4GHz Ant.



• S-1R2R Cable



• DC 5V Adaptor

*Specification & Appearance may be subjected to change without notice