

# ENTR-1218 & 2418

## 1.2 & 2.4 GHz

### Encryption/Decryption Device Sets

#### Feature

Advanced digitally encryption method to provide secured video images over RF transmission mediums preventing general interception.

Brilliant looking & Rugged design made by Mag-Aluminum alloy housing, compact enough to carry & great solution for heat sink

Using the "Cut and Rotate" encoded method make the encrypted video can then be transmitted securely

Common RCA AV connector applied on both transmitter & receiver for instant installation & friendly use

RF 1W Powerful TX & RX installed, work with the match-up for each other seamlessly and better stability



ENT-121800/ 241800



DNR-1200/ 2400

#### Specification

##### Encryption Sender

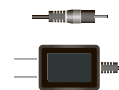
Item Number	ENT-121800 & ENT-241800
Frequency Band	1.2 & 2.4 GHz
Available Channel	8 CH's
Output Power	1000 mW
Encryptin Combination	32768
Encryption Method	Cut & Roll
Power	DC12V/1000 mA
Weight	110 g
Dimension	54 x 82 x36 mm

##### Decryption Receiver

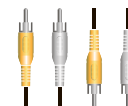
Item Number	DNR-1200 & DNR-2400
Frequency Band	1.2 & 2.4 GHz
Available Channel	8 CH's
Reception Sensitivity	-87 dbm
Decryption Combination	32768
Decryption Method	Cut & Roll
Power	150 mA
Weight	220 g
Dimension	80 x 80 x 35 mm

\*Specification & Appearance may be subjected to change without notice

#### Standard Accessories



DC Charger x 2



S-2R2R AV Cable



1.2 or 2.4GHz Ant. x 2