

SPECIAL VIDEO RECEIVER MODULE FOR STEADICAM SENDERS M-800



This is a perfect solution for any professional Steadicam user! This receiver can pick-up any TV channel in UHF AIR BAND from **CH 2 VHF TO 69 UHF** or even Cable channels (also famous CH 59 cable video transmitters). The unit is professional, with direct video output to any monitor. It is very easy to use and change the channel with push buttons up or down. Required power supply is 12 V DC/ 250 mA. The size of this unit is: **7.5" X 3.5 " X 1"**. It is excellent receiver for any video transmitter from **56 MHz- 808 MHz**.

Model: **M-800**

SPECIFICATIONS:

RE:

- Input Frequency: **54-806 MHz**,
Off air channels 2-69
CATV channels 2-125.
- Input Level: -10 to +35dBmV
- Noise Figure: **VHF: 8dB UHF: 10dB**
- Image Rejection: **VHF: 65dB UHF: 50dB**
- Input Impedance: 75 Ohms.

AUDIO:

- Output Level: 300 mV rms nominal
adjustable with front
panel control \pm 10dB
- Output Impedance: Less than 500Ohms,
unbalanced.

VIDEO:

- Output Level: **1.0Vp-p**, NTSC
standard negative sync.
panel control \pm 10dB.
- Output Impedance: **75 Ohms**.
- Differential Gain: Less than 5%.
- Differential Phase: Less than 5 degrees
- L/C Delay: \pm 50nSec maximum

GENERAL:

- DC Power Input: +12 VDC @ 120 mA,
+5 VDC @100 mA.
- Temperature: 0° C to +50° C.
- Dimensions: 1" W*3.5"H*7.5"D.
- Weight: **12 oz**