

900MHz

CCR-900

The CCR-900 video receiver offers rock-solid frequency stability by utilizing a microprocessor controlled PPL tuning system. Use this receiver for all AM band 900MHz transmitters and enjoy trouble free operation without re-tuning or adjusting in any environment.

ADVANTAGES

- 902 – 928MHz user selectable
- Convenient signal strength indicator
- Power On/Off Switch with LED indicator
- Convenient Terminal Block connectors for various power supply input options
- One Year Limited Warranty

SPECIFICATIONS

| | |
|-----------------------|--|
| OPERATING FREQUENCY | 902MHz – 928MHz |
| FREQUENCY SELECTION | User Selectable |
| FREQUENCY STABILITY | Micro Processor Controlled PLL |
| ANTENNA TYPE | Omnidirectional Rubber Duck |
| ANTENNA CONNECTOR | TNC Female |
| VIDEO FORMAT | NTSC |
| VIDEO CONNECTOR | BNC Female @ 75 Ohms 1 Volt P-P |
| AUDIO CONNECTOR | RCA Female @ 600 Ohms 1 Volt P-P |
| TEMPERATURE RANGE | -20°F to +150°F |
| POWER SUPPLY INCLUDED | Terminal Block Input 6.4 – 24 VDC – Polarity Protected |
| CURRENT CONSUMPTION | 200mA @ 6.4 VDC |
| DIMENSIONS | 5.37" x 4.25" x 1.44" |
| WEIGHT | 416g or 14.7 oz |
| FCC / IC APPROVED | YES |

KIT INCLUDES

- VIDEO RECEIVER
- 12 VDC POWER SUPPLY
- RUBBER DUCK ANTENNA
- ONE YEAR LIMITED WARRANTY



Range 902MHz - 928MHz

VIDEO COMM
TECHNOLOGIES

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