

LAN/WAN



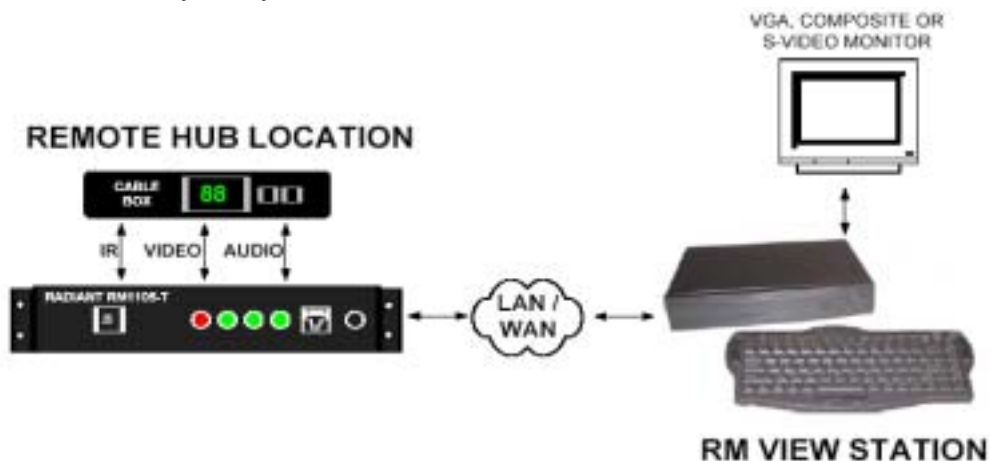
Remote Hub Monitoring

FEATURES

- Remotely monitor your entire channel lineup, using your set top box, via your existing LAN
- Easily monitor multiple remote hub locations from anywhere worldwide.
- Remotely activate DVDs, VCRs, and other devices that would normally require a technician on location.
- Works on intranets & internet.
- 2 view window allows for hub to hub comparisons for timing, quality, etc.
- Expandable system: Add additional sites easily at any time.

DESCRIPTION

Radiant Communications is pleased to announce our latest innovation for head-end consolidation: Remote monitoring of your entire hub locations/channel lineup. The **RM View Station** enables reception of high quality video signals over existing IP networks. This is an extremely flexible system with a number of features, including a controller key pad on the computer screen that allows instantaneous hub viewing selection & 2 window hub viewing for timing, quality, etc. comparisons. The RM View Station is standards based so that it will work in any IP system.



Radiant Communications Corporation

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RM VIEW STATION: Remote Monitoring View Station**SPECIFICATIONS****VIDEO**

- VGA
- S-Video
- Composite 1V p-p, 75 Ohm

AUDIO

- 3.5mm Line Out
- Nominal: 1V p-p
- Maximum: 1.5V p-p
- Signal to noise ratio: 78dB

NETWORK CONNECTIONS

- IEEE 802.3 and IETF standards:
10/100 Base-T Ethernet, TCP, UDP,
ICMP and IGMP
- Physical connection via RJ-45

DIMENSIONS

- Wireless IR Keyboard: 13.0" W x 6.25" D x 1" H
- Station Box: 11.75" W x 8.25" D x 2.25" H
- Controller: 7.5" W x 8.25" D x 1.25" H

POWER / ENVIRONMENTAL

- Operating voltage: 110V AC
- Power consumption: 25W (min), 30W (max)
- Operating: 32°F (0°C) to 122°F (50°C)
- Storage: -4°F (-20°C) to 158°F (70°C)

ORDERING INFORMATION

Part Number:	Description
RM1130	Remote Monitoring View Station Bundle

Notes: 1. Contact factory for your special applications.

Due to product enhancements, specifications subject to change without notice

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