

Radiant Communications offers the first flexible and cost effective Remote monitoring solution of your entire channel lineup over the internet or your existing local area network (LAN).

The RM1121 can monitor up to four CATV boxes at remote hubs with multiple channel lineups. The RM1121 includes up to four IR-blasters plus four stereo audio inputs plus four video inputs. Although there are four inputs, only one input can be viewed at a time. The RM1121 transmits audio and video signals via a H.264 encoder.

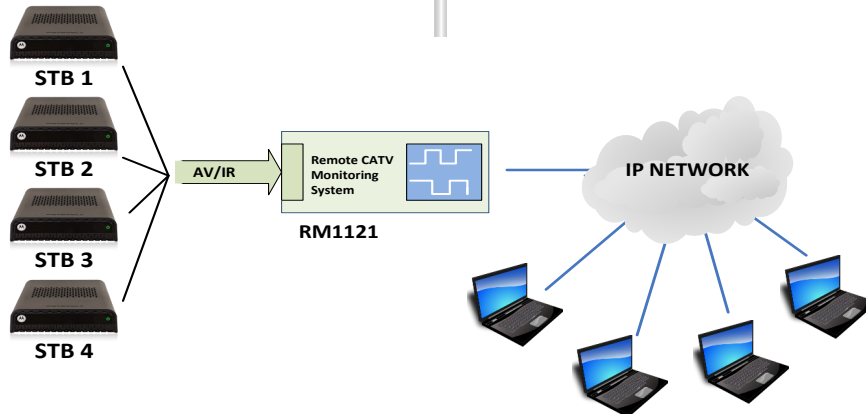
With PCVision 3.6 software you can monitor up to 9 real time feeds via one computer monitor from your region or nationwide CATV system.

Benefits

- Diagnose problems remotely without truck rolls
- Monitor AD Sales Channels from multiple zones all at one time
- Monitor multiple hub locations within your network at one time
- Monitors up to four CATV boxes

Features

- Expandable system: Add additional sites easily at any time.
- Works on intranets & internet
- Now H.264 Encoding





Specifications

Video

Four selectable CVBS or HDMI inputs
System: NTSC/PAL
Level: 1Vp-p
I/O Level: 75 Ohms

HDMI input accepts 480p and 480i
HDMI Input non HDCP!

Audio

Four selectable stereo inputs
Type: Line In/Out
SNR: 77dB

Encoder

RTSP encapsulated MPEG TS
h.264 SD encoder with IP GOP
Bandwidth: 30kbs to 4 Mbs

General Characteristics

Power: 10W @ 90 to 240V AC
Operating Temp: 0° to 50° C
Storage Temp: -20° to 70° C
Size: 17.0" W x 13.0D x 1.75" H



Ordering Information

RM1121	Four channel Audio/Video to IP encoder , 4 x CVBS, 4 x IR
RM1121-H	Four channel Audio/Video to IP encoder , 4 x HDMI, 4 x IR
RM1121-1H	Four channel Audio/Video to IP encoder , 3 x CVBS, 1 x HDMI, 4 x IR
RM1121-2H	Four channel Audio/Video to IP encoder , 2 x CVBS, 2 x HDMI, 4 x IR
RM1121-3H	Four channel Audio/Video to IP encoder , 1 x CVBS, 3 x HDMI, 4 x IR