SPECS

◢TecNec®

Operation Manual
MRM-20

Infrared VTR Remote Control For 20 VTRs Featuring Built-In IR Driver
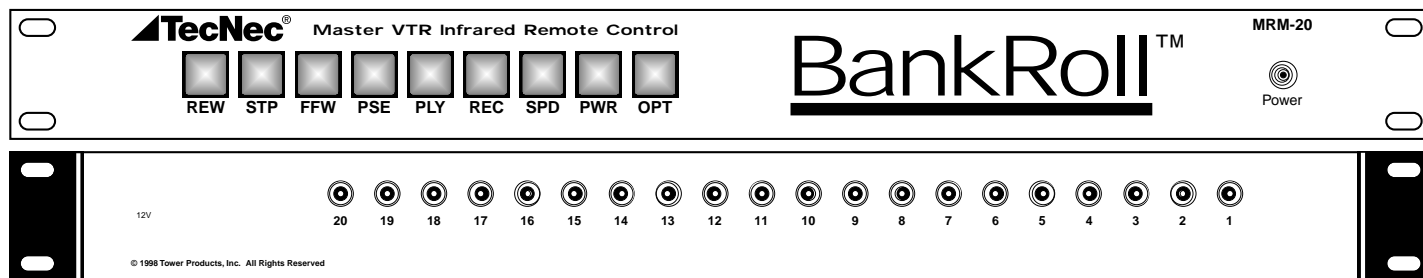
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SPECS

MRM-20
Infrared VTR Remote Control For 20 VTRs Featuring Built-In IR Driver

TecNec®   Master VTR Infrared Remote Control

REW   STP   FFW   PSE   PLY   REC   SPD   PWR   OPT

BankRoll™   MRM-20

Power

12V

20   19   18   17   16   15   14   13   12   11   10   9   8   7   6   5   4   3   2   1

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- ■ **Automate** *Your* **Entire Existing Video Duplication Set-Up !**
- ■ **Automatically Controls All Functions On All The VCRs You Own Now or In The Future!**
- ■ **Control REWIND, STOP, FAST FORWARD, PAUSE, PLAY, RECORD, SPEED, POWER On 20 Machines Simultaneously!**

The MRM-20 uses TecNec's *"scan and learn"* technology and its infrared distribution circuitry to remote control 20 VTRs. The MRM-20 comes complete with 20 IR-CAB cables and is ready to install for instant, full format remote control of any standard IR controlled VCR. All 20 VTRs must be the same brand and model.

SPECIFICATIONS

CONTROLS: Standard: REWIND,STOP,FAST FORWARD,PAUSE, PLAY,RECORD,SPEED,POWER
Optional: INPUT, EJECT, MENU(Based on VTR)

OUTPUTS: 20 Outputs: RCA connectors
IR format signal pulses

POWER: 12VDC Max 100mA: 3.5mm male plug

DIMENSIONS: 1.75"H X 7"D X 19" EIA RACKMOUNT

WEIGHT: 5lbs without shipping carton

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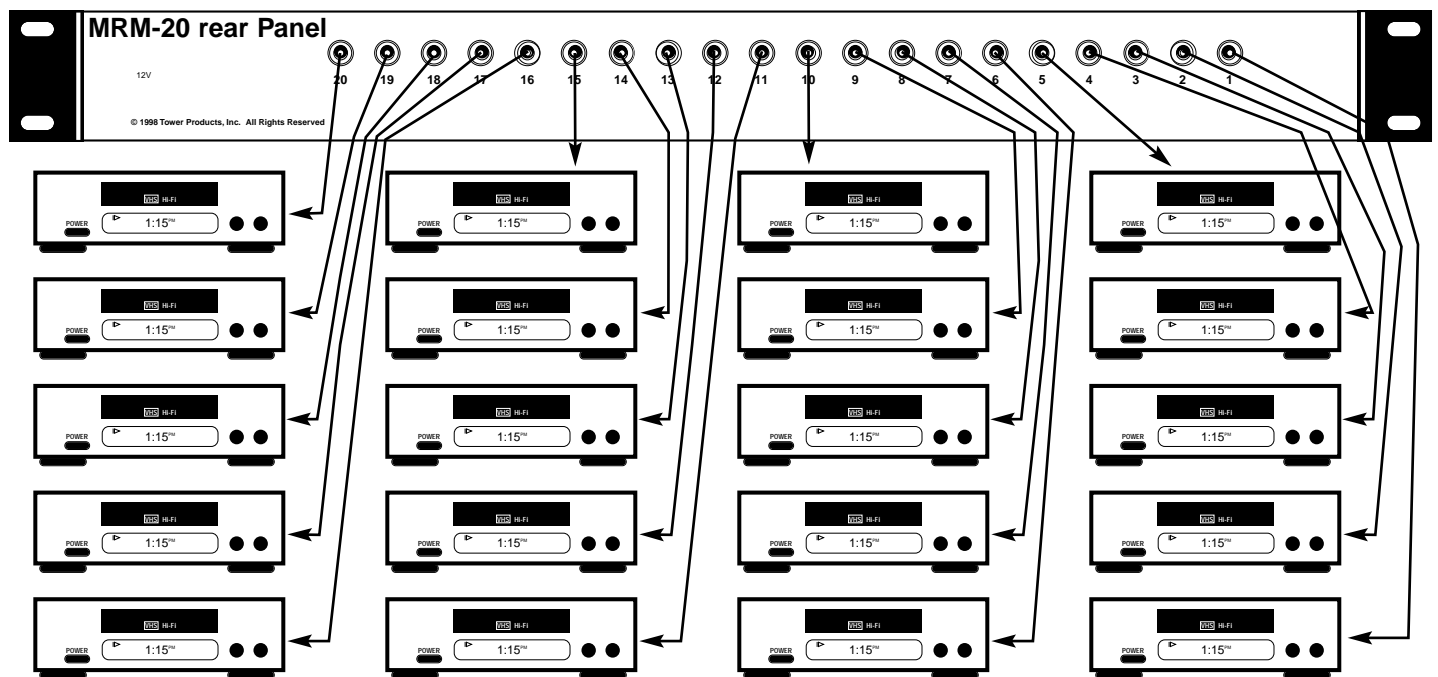
MRM-20 INSTALLATION

The MRM-20 is designed to work with 20 of the same Model IR controlled VCRs. It is a control unit with a IR distribution network.

The MRM-20 features 20 RCA connectors on the rear panel for the IR signal outputs, which is controlled by front panel function push button switches. In this fashion, the MRM-20 can "talk" to each VTR with its own IR transmitter.

There is no need to terminate any unused MRM-20 outputs. The unit may be used in conjunction with a single VTR or any amount up to 20.

Once the MRM-20 and the proper IR-CAB (see note below) infrared transmitter cables are installed, the unit is ready to use.

Note: The MRM-20 is designed specifically for operation with TecNec IR-CAB infrared control cables. Using other IR cables may cause damage to the unit.

MRM-20 rear Panel

12V

20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1

POWER VHS Hi-Fi 1:15ᴾᴹ

Basic 20 VTR Setup

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