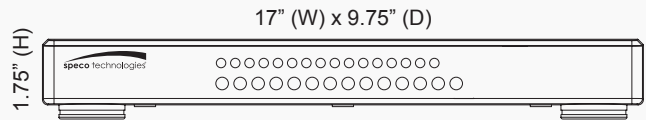


## 16 Channel Color Duplex Multiplexer

### RMX16CD

#### Features

- View up to 16 image sources on one screen while simultaneously recording full screen images on a DVR or VCR
- Full-screen and multi-screen viewing options are available during VCR playback
- Uniquely programmable for recording between 2 - 999 hours
- Built-in time/date generator
- 8 Character camera title function
- Video loss alert and alarm detection are structured
- Compatible with all standard time lapse VCRs and most DVRs
- 4 Channel color (RMX4CD) and 9 channel color (RMX9CD) models are also available



#### Specifications

Camera Inputs .....	BNC, 16, composite video 1.0Vp-p 75 ohms
Adjustable Program Recording.....	2-999 hours-accepts trigger pulses from VCRs & DVRs
Alarm Functions.....	Video loss alert and alarm detection with up to 100 record
Alarm Inputs .....	16 (TTL level)
Alarm Output .....	1, Normally open or closed (relay output) contacts with shared common
Compatibility .....	Compatible with all standard and time lapse VCRs and most DVRs
Looping Camera Outputs .....	BNC, 16, composite video 1.0Vp-p 75 ohms
Maximum Image Sources.....	16 on one screen
Monitor Output.....	BNC, 3, composite video 1.0Vp-p 75 ohms
Other Features .....	Built-in time and date generator with 8 character camera title function
Playback Input.....	BNC, 1, composite video 1.0Vp-p 75 ohms
Power Consumption .....	Maximum 9 watts
Power Source .....	12VDC, 1.2 amp included
Recovery Output.....	1 (TTL active low)
RS-232 Interface .....	D-SUB 25 pin female connector
Switch Input.....	BNC, 1 (TTL level)
VCR Output .....	BNC, 1, composite video 1.0Vp-p 75 ohms
Viewing Options.....	Full screen, multi-screen or sequential switching with adjustable dwell time
Dimensions.....	1.75" (H) x 17" (W) x 9.75" (D)
Weight .....	5 lbs. 8 oz. net

Speco Technologies is constantly developing and improving products. We reserve the right to modify product design and specifications without notice and without incurring any obligation. Spec Rev. 2/7/14