Rack Mounting Kits
MONITORS AND VCRS

Product Features

- Low Cost
- Easy to Install
- Easily Converts Desktop Equipment
- For Use with Monitors and VCRs
- Rack Mounts Fit Standard 19-Inch EIA Rack

RMA14F RACK KIT

The various rack kits listed herein are designed for use with various monitors and VCRs.

All rack kits are designed to convert desktop equipment to rack mount units for use in standard 19-inch EIA racks or consoles. All rack kits have a black polyester powder coat finish to match the exterior finish of the equipment.

All models require one rack kit for each unit except the RMA901, RMJ9UC, and RMJ9UCA, which will accommodate one or two monitors (blanking plate provided for unused monitor space).
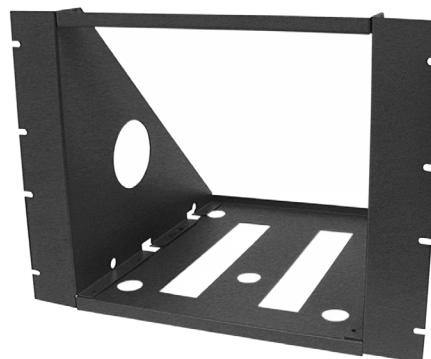
RMA14F RACK KIT WITH PMC14H MONITOR

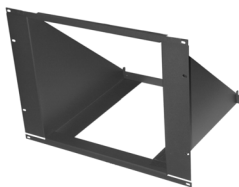# MODELS/TECHNICAL SPECIFICATIONS

Note: The following rack mounts may possibly be used with equipment not listed herein. Refer to the actual rack dimensions for compatibility.

VCR RACK KITS

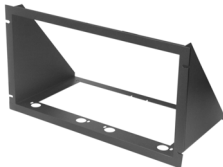|	Compatible Models	Rack Specifications	
RM2001　　**RM2001SD**	TLR2000 and TLR3000 Series	Inside	63.87" H x 16.73" W x 12.82" D (9.83 x 42.49 x 32.56 cm)
		Outside	5.22" H x 18.98" W x 13.16" D (13.26 x 48.21 x 33.43 cm)
		Rack Units*	3**
		Shipping Wt	13 lb (5.88 kg) approximate
RM6010	Generic VCR	Cutout	4.69" H x 17.38" W (11.91 x 44.14 cm)
		Inside	4.88" H x 17.38" W x 16.81" D (12.39 x 44.14 x 42.69 cm)
		Outside	5.25" H x 16.94" D (13.33 x 43.01 cm)
		Rack Units*	3
		Shipping Wt	12 lb (5.43 kg) approximate
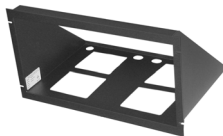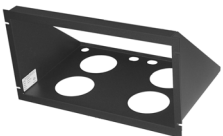
MODELS/TECHNICAL SPECIFICATIONS

MONITOR RACK KITS

	Compatible Models	Rack Specifications		
RMA10T, RMA14T, RMA17T, RMA19T	Pelco PMC10A (RMA10T), PMCS14A (RMA14T)	Inside,	**RMA10T** 10.67" H x 10.22" W x 11.58" D (27.1 x 25.96 x 29.41 cm)	**RMA14T** 12.70" H x 14.03" W x 15.50" D (32.26 x 35.64 x 39.37 cm)
		Outside	12.22" H x 11.58" D (31.04 x 29.41 cm)	13.97" H x 15.50" D (35.48 x 39.37 cm)
		Rack Units*	7	8
		Shipping Wt	13 lb (5.88 kg)	15 lb (6.79 kg)
	Pelco PMCS17A (RMA17T), PMCS19A (RMA19T)	Inside	**RMA17T** 14.10" H x 15.98" W x 16.60" D (35.81 x 40.59 x 42.16 cm)	**RMA19T** 15.89" H x 17.38" W x 18.0" D (40.36 x 44.15 x 45.72 cm)
		Outside	15.72" H x 16.60" D (39.93 x 42.16 cm)	17.47" H x 18.0" D (44.37 x 45.72 cm)
		Rack Units*	9	10
		Shipping Wt	16 lb (7.24 kg)	18 lb (8.15 kg)
RMA1201	Pelco PMM1201, PMM1201-X, or PMM12A	Cutout	12.05" H x 12.25" W (30.60 x 31.12 cm)	
		Inside	13.64" H x 15.88" W x 11.00" D (34.64 x 40.33 x 27.94 cm)	
		Outside	15.75" H x 19.00" W x 11.00" D (40.01 x 48.26 x 27.94 cm)	
		Rack Units*	9	
		Shipping Wt	14 lb (6.34 kg)	
RMA14F	Pelco PMC14F, PMC14H, PMCQ14A	Cutout	12.62" H x 13.88" W (32.06 x 35.26 cm)	
		Inside	12.62" H x 13.88" W x 14.66" D (32.06 x 35.26 x 37.24 cm)	
		Outside	13.97" H x 14.72" D (35.48 x 37.39 cm)	
		Rack Units*	8**	
		Shipping Wt	15 lb (6.79 kg)	
RMA1501	Pelco PMM1501, PMM1501-X, or PMM15A	Inside	12.62" H x 14.26" W x 12.40" D (32.06 x 36.22 x 31.49 cm)	
		Outside	14.00" H x 12.40" D (35.56 x 31.50 cm)	
		Rack Units*	8	
		Shipping Wt	12 lb (5.43 kg)	

MONITOR RACK KITS

	Compatible Models	Rack Specifications	
RMA901◆	Pelco PMM901, PMM901-X, or PMM9A	Cutout	9.125" H x 17.55" W (23.17 x 44.57 cm)
		Inside	9.69" H x 17.50" W x 10.30" D (24.61 x 44.45 x 26.16 cm)
		Outside	10.50" H x 10.20" D (26.67 x 25.90 cm)
		Rack Units*	6
		Shipping Wt	8 lb (3.62 kg) approximate
RMJ9UC◆	PMC9A	Cutout	8.75" H x 17.62" W (22.22 x 44.75 cm)
		Inside	8.75" H x 9.01" W (with blanking plate) 9.53" H x 17.62" W x 12.38" D (24.21 x 44.74 x 31.45 cm)
		Outside	10.42" H x 12.50" D (26.46 x 31.75 cm)
		Rack Units*	6**
		Shipping Wt	11 lb (4.98 kg) approximate
RMJ9UCA◆	Generic Monitor(s)	Cutout	8.75" H x 17.62" W (22.22 x 44.75 cm) 8.75" H x 9.01" W (with blanking plate)
		Inside	9.53" H x 17.62" W x 11.88" D (24.21 x 44.74 x 30.18 cm)
		Outside	10.42" H x 12.00" D (26.46 x 30.48 cm)
		Rack Units*	6**
		Shipping Wt	11 lb (4.98 kg) approximate
RMQ14T, RMQ17T	Pelco PMCS14A (RMQ14T), PMCS17A (RMQ17T)		RMQ14T RMQ17T
		Inside	12.22" H x 2.45" W 13.97" H x 1.50" W (31.04 x 6.22 cm)(35.48 x 3.81 cm)
		Rack Units*	8***9***
		Shipping Wt	15 lb (6.8 kg)16 lb (7.2 kg)

    *Rack units are calculated at a standard rack height of 1.75 inches (4.44 cm). (Example: If rack height measures 3.50 inches (8.89 cm), it would use two rack units.)

  **Actual rack height of these models is less than the allotted rack space. Therefore, when installed in a standard rack console there may be a slight gap.

***Actual height of monitors used with these racks exceeds rack height. Calculation for rack units includes the monitor.

  ◆Rack will accommodate one or two units. Blanking plate provided for unused monitor space.