

XTREME POWER CONVERSION V70-1500 // Minuteman PRO1000RT2U / PRO1000RTNC (700W Load) COMPARISON

At a 700W load, both UPS platforms provide practical runtime for edge applications. V70-1500 delivers higher capacity and longer runtime in a significantly shallower enclosure, while Minuteman PRO1000RT offers optional or bundled network management in a deeper rack footprint.



1500 / 1000VA UPS Comparison at 700W Load

Feature	V70-1500	PRO1000RT2U / PRO1000RTNC	V70 Advantage
Capacity	1500VA / 900W	1000VA / 700W	Xtreme Power has higher capacity
Runtime @ 700W	~5 minutes	~4 minutes	Longer runtime
Design Priority	Compact, shallow depth	Standard rack depth	Fits shallow racks
Form Factor	Rack, wall, or tower (included)	Rack / tower; wall optional	Wall mount included
Communications	LCD, USB, RS-232, optional Web/SNMP	LCD, USB, RS-232, optional or bundled Web/SNMP (RTNC)	Equivalent
Dimensions (Depth)	10.5"	16.1"	Much shallower
Compliance	UL, cUL, RoHS, TAA	UL, cUL, RoHS	TAA compliant
Warranty	3 years	3 years	Equivalent