

RDC-1000

RACKDRAWER INDUSTRIAL KEYBOARD



Ruggedized rackdrawer keyboards from iKey corner the market on rackmount peripherals. The RDC-1000 features an industrial silicone rubber keypad with 114 keys and a full-size number pad. Standard size units have 14-inch rails (15-inch-deep drawer) and come with chrome handle or pull slot options. Larger size units have 16-inch rails (17-inch drawer) and come with T-handle or locking T-handle options. The drawers have a CRS steel construction, which is coated with black epoxy paint and chrome-plated, ball-bearing slides. (Model shown in photo is the pull slot option, part number RDC-1000-NH)

Features:

Slide Load Rating: 130 Lbs/Pair

USB, PS/2 and AT/serial configurations available

Product Code RDC-1000

CERTIFICATIONS	NEMA 12, CE UL60950, FCC Part 15 Class B
SHOCK	3x11 ms pulses of 50g on each of 3 axes
CABLE	LENGTH: 10 feet (3 meters) DESIGN: "Y" PS/2, AT or Single-Cable USB
KEY SWITCH	MATERIAL: Industrial silicone rubber LIFE: Greater Than 10 million cycles TRAVEL: 0.055 in. ACTUATION FORCE: 200g (+/- 20g) FEEDBACK: Tactile with mechanical snap
VIBRATION	POWER SPECTRAL DENSITY: 0.04g/Hz FREQUENCY RANGE: 20Hz - 2 kHz DURATION OF TEST PER AXIS: 3 hours
POWER	PS2: KEYBOARD: 40mA@5V (from Keyboard port) POINTER: 10mA@5V (from Mouse port) USB: 50mA@5V (from CPU port)
COMPATIBILITY	PS/2: All Windows Operating Systems USB: All Windows and Macintosh OS
TEMPERATURE RANGE	STORAGE: -40C to +90C OPERATING: -40C to +70C
WEIGHT	12.5 lbs (5.67 kg)
WARRANTY	1 year limited warranty
HUMIDITY	100%
DIMENSIONS	Pull Slot/Chrome Handle: 19" x 15" x 1U (1.75") 482.6mm x 381mm x 44.5mm T-Handle: 19" x 17" x 1U (1.75") 482.6mm x 431.8mm x 44.5mm
MODEL NUMBERS	RDC-1000-PS2: With PS/2 cable RDC-1000-USB: With USB cable RDC-1000-STD: With AT/serial cable RDC-1000-16-T-xxxx: 16" Rails T-handle RDC-3000-16-RK-xxx: 16" Rails T-handle Key



www.L-TronDirect.com

800-830-9523

info@L-Tron.com

596 Fishers Station Dr | Victor, NY | 14564 | Suite 1 A

www.L-Tron.com

Get in touch with us
on social media!

