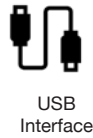# INDUSTRIAL BACKLIT KEYBOARD
IKB-110 SERIES   WITH NUMERIC KEYS

comtronix

Industrial Keyboard, 110 Sealed Keys, Integrated Mouse Function with Left/Right Buttons, IP68 Rated

| 5ft Drops to Concrete | IP68 Dust/Water Protection | Wide Temp | USB Interface |

FEATURES

- IP68-rated enclosure: MIL-STD-810G
- 110 Sealed silcone keys
- 7 Key Mouse Functions
- Independent Numeric Keys
- USB Interface

SPECIFICATIONS

Casing	IP68 rated, MIL-STD-810G, 5ft drop to concrete 26 times all sides
7 Key Mouse Function Buttons	FN+ Up/Down, Left/Right, Left & Right Mouse buttons 110K F1 ~F12 Standard QWERTY format Independent numeric keyboard

MECHANICAL SPECIFICATIONS

Color	Black
Construction	IP68 rated, impact-resistant, aluminum subtraight, silicone keys, multiple 5ft drops to concrete
Dimensions (W x H x D)	394mm x 150mm x 20.5mm (15.51" x 5.90" x 0.78")
Weight	820g (1.80 lbs.)

POWER SUPPLY

Power	+5V DC via USB Cord

REGULATORY SPECIFICATIONS

Operating Temperature	-40°C ~ 70°C (-40°F ~ 158°F)
EMI/EMC	FCC class B, CE standards applied
Dust & Water Protection	IP68 rated
Vibration	5~500Hz 0.5G PTP 30 mins.
Shock	operating: 40G (3ms), non-operating: 210G (3ms)
Impact	5ft drops to concrete

MOUNTING

Rear Side	75mm VESA hole pattern

ORDERING INFORMATION

IKB-110	Industrial IP68 110 Keyboard with Independent Numeric Keys (6' Straight Cable)

WARRANTY

Standard Warranty	2 Year Warranty
Extended Warranty	TotalCare Protection 3 or 5 Year Extended
Expected Life Cycle	7 Years

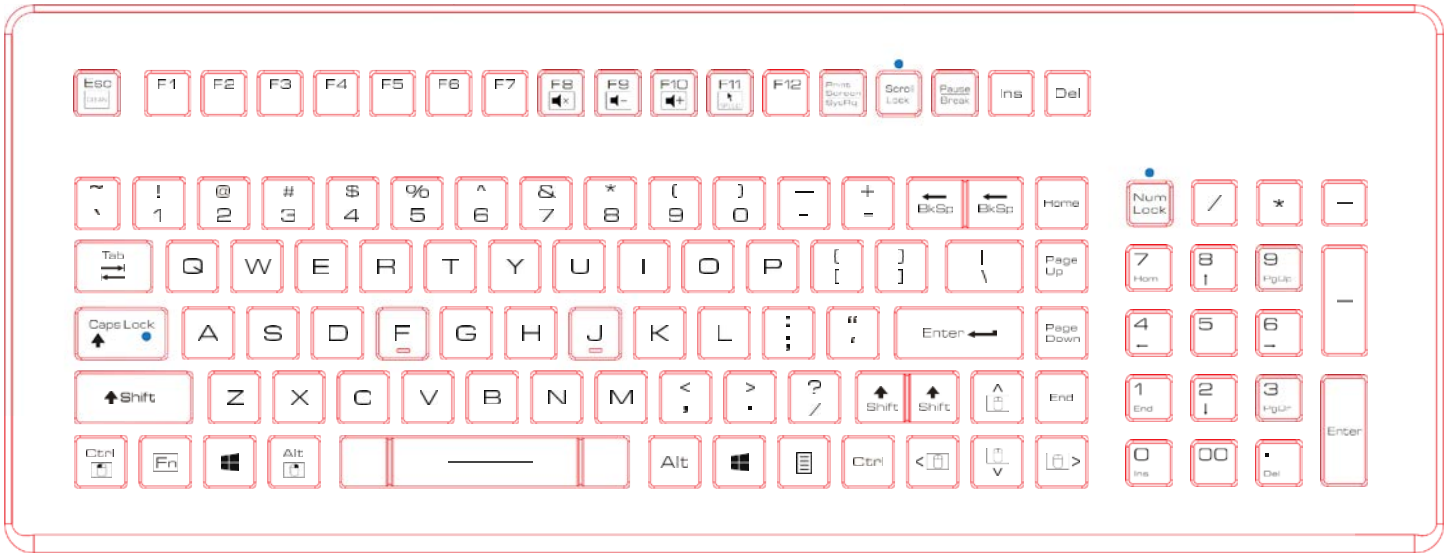## ACCESSORIES

RAM-246U	RAM 75mm x 75mm VESA Plate with Ball 1 1/2" "C" Ball
6620121121	VMC Adjustable Keyboard Mount
RTC-100B-VMC	Vehicle Cradle Includes: 2-USB 3.0 Ports, 1-10/100 Ethernet Port, 2-RS232 Ports, 1-Speak & Mic, 1-Power Port, (Requires Isolated Power Supply), Adjustable Keyboard Bracket. (Use "D" Ball only)
RTC-120B-VMC	Vehicle Cradle Includes: 2-USB 3.0 Ports, 1-10/100 Ethernet Port, 2-RS232 Ports, 1-Speak & Mic, 1-Power Port, (Requires Isolated Power Supply), Adjustable Keyboard Bracket. (Use "D" Ball only)

DIMENSIONS

394

Measurements shown in mm. All dimensions are ± 0.5mm