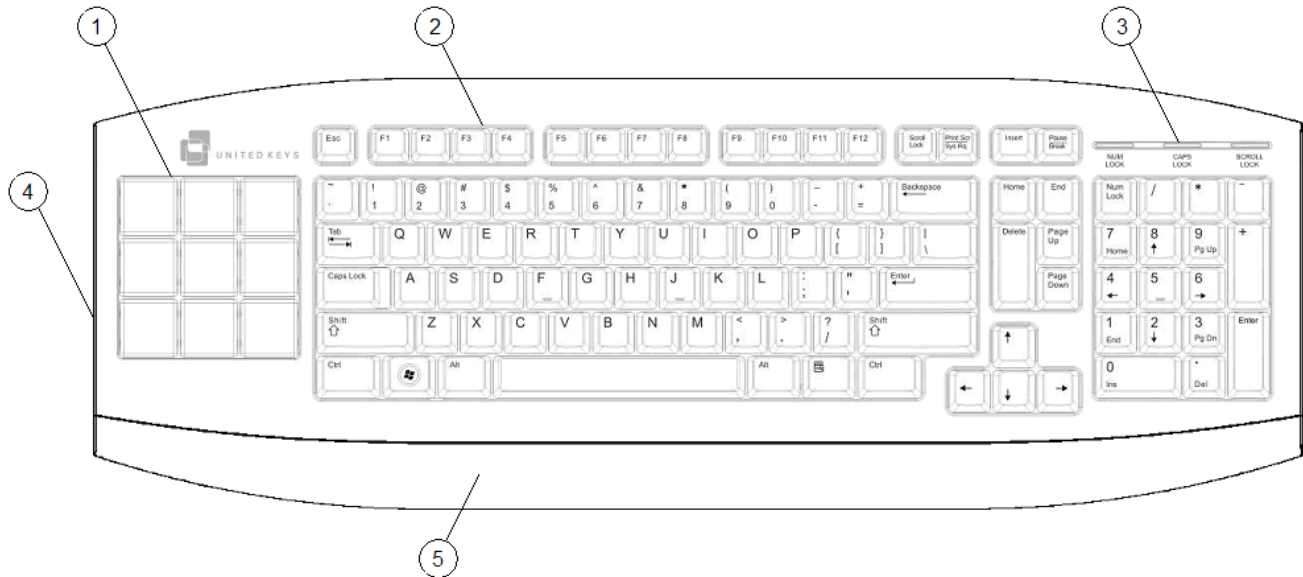


Overview



- 1. 9 OLED Display Keys
- 2. 103 Standard Keys
- 3. 3 LEDs (NUM LOCK, CAPS LOCK & SCROLL LOCK)
- 4. Blue accent light panels (both ends)
- 5. Palm rest

Photo



Model Number

KBUN-0804 – OLED Display Keyboard

Technical Specifications

Mechanical	Dimensions (L x W x H)	20.6 x 7.2 x 1.22 in (522 x 182 x 31 mm)	
	Weight	2.7 lbs (1.2 kg)	
	Tilt Range	5 – 10 degrees	
	Tilt Adjustable	No	
	Palm Rest	Yes	
	Side Lighting	Blue accent illumination	
Interconnect	Interface	USB 2.0	
	Connector	USB Type A	
	Cable Length	70 in (1.8 m)	
Electrical	Supply Voltage	4.5 – 5.25 VDC	
	Working Current	500 mA (Max)	
	Storage	128MB flash memory	
Display Keys	Type	Organic Light Emitting Diode (OLED)	
	Color	Yellow (monochrome)	
	Active Area	.5 x .5 in (12.5 x 12.5 mm)	
	Diagonal Size	.7 in (17.6 mm)	
	Panel Resolution	64 x 64 pixels	
	Dot Size	.0069 x .0069 in (0.175 x 0.175 mm)	
	Dot Pitch	.0077 x .0077 in (0.195 x 0.195 mm)	
	Contrast Ratio	2000:1	
	Viewing Angle	160 degrees	
	Brightness	100 nits (cd/m ²)	
	Life Time	40,000 Hrs (50% brightness)	
	Life Cycle	1 million cycles	
	Standard Keys	Layout	103 keys for U.S. Layout
		Key Switch	Tactile with low noise features
Profile		Full height keys	
LED Indicators		Num Lock, Caps Lock & Scroll Lock	
Life Cycle		3 million cycles	
Software	Quick Installation Guide		
	User Manual		
	OLED Manager installation software		
	Microsoft® .NET Framework Version 2.0 Redistributable Package (x86)		
Languages	Quick Installation Guide	English	
	User Manual	English	
	Warranty	English	
	OLED Manager	English, Italian (Italiano), Chinese (中文)	

System Requirements

This product is designed to run on *Microsoft® Windows® XP* and *Windows Vista®*, 32 bit personal computers.

Warranty One year limited warranty. Certain restrictions and exclusions apply. For details, contact us at service@unitedkeys.com.

Environmental	Operating Temperature	32° to 104° F (0° to 40° C) non-condensing
	Storage Temperature	4° to 140° F (-20° to 60° C) non-condensing
	Operating Humidity	20% to 80% non-condensing
	Storage Humidity	10% to 90% non-condensing
	Operating Altitude	0 to 12,000 ft (0 to 3,658 m)
	Storage Altitude	0 to 40,000 ft (0 to 12,192 m)

Regulations, Certifications and Compliance

This product complies with the requirements of Directive 2002/95/EC on the Restriction of Hazardous Substances (RoHS).

This product is designed to comply with Directive 2002/96/EC on the Waste Electrical and Electronic Equipment (WEEE).

UL listed, FCC, CE, CSA and TUV/Bauart

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