

URP-KP660 Series

66-Key Programmable Keyboard



Features

- Supports "true status lock". Any key can be defined as Num Lock, Caps Lock, Scroll Lock, Shift, Ctrl, Alt, Esc, F1, and so on.
- Provides a "multi-layer key" function in which the keyboard can be defined to cooperate with POS management software for hierarchical privilege management, or to expand the number and function of keys.
- 100-year data retention without an additional battery.
- USB Operating system: DOS, Windows.
- Any two adjacent keys can be defined as a double-fold (1*2) key, any four adjacent keys can be defined as a four-fold (2*2) key.
- Various function combination keys can be set arbitrarily, each key can be programmed for up to 180 characters in a single layer.

Specifications

Keyboard	Key	Membrane
	Key Pressure	55±10 g
	Pre-Stroke	2.3±0.4 mm
	Total Stroke	4.0±0.5 mm
	Key Lifetime	10000000 times
Physical Properties	Main Material	ABS
	Unit Size (L x W x H)	290 x 173.5 x 45 mm
	Master Carton	403 x 338 x 465 mm
	N.W:	700 g (without accessories)
	G.W/N.W	14/12 kg (10 pieces per carton)
Electrical Specifications	Working Voltage	DC+5V ±10%
	Working Current	≤150 mA
	Insulation Resistance	>50 MΩ
	Contact Resistance	<1 kΩ
E-Clock		6 levels of the lock
	Lifetime	≥30000 times
	Torsion	1.5 kgf
	Four Key Types	the "X" control 3 levels; the "SP" control 6 levels; the "Z" control 4 levels; the "PZ" control 5 levels
Environment	Working Temperature	0 ±45°C
	Working Humidity	10 ~ 90%
	Working Voltage	DC+5V ±10%
	Working Current	<100 mA
	Storage Temperature	-20 ±50°C
	Atmospheric Pressure	86-106 kpa
Others	Peripheral	MSR (optional)
	Accessories	Single Keycap (1*1), 78 pcs Single blind spot keycap (1*1), 1 pcs 2 fold Keycap (with transparent keycap) (1*2), 5 pcs 4 fold keycap (with transparent keycap) (2*2), 1 pcs Cable, 1 pcs Key Holder, 1 pcs E-lock keys, 4 pcs

Ordering Information

Part No.	Description
URP-KP660-B100	66-key programmable membrane keyboard, KB66A, w/o MSR, USB, w/ key lock, black, 1.8M, 1Y