

Kodachi

TEX 7-Row Mechanical keyboard
with Trackpoint

Feature

1. USB interface
2. HID Device
3. Hot plug
4. Web programmer site , easy for use
5. QWERTY Layout , similar ThinkPad SK8855
6. Almost 80% Keyboard size
7. Use Germany Cherry MX switch
8. N-Key Rollover
9. All key can programmable
10. Laser engrave
11. Aluminum case CNC process
12. USB Type-C support
13. Trackpoint support scrolling function
14. With TEX new keycap (ADA Profile – Retro keycap design)

Tech

1. Power consumption : USB 5V / 500 mA
2. Dimension (W * L * H) : 30.7 * 23.4 * 2.5 cm / 30.7 * 23.4 * 3.7 cm (with stand)
3. Weight : Approx. 1.75 Kg
4. USB Cable : 1.5 Meter
5. Cable interface : USB A to USB Type-C 2.0
6. Number of keys : 94 keys (ASCII – Layout)
7. Cherry MX switch life cycle : 50 million times
8. Switch type : Cherry MX1A switch

Packing

1. Keyboard
2. USB cable
3. Replacement keycap set
4. User manual

Function description

Standard function			Note
Key change	F12	Fn + F11	
Trackpoint Sensitivity Modify	Sensitivity 1	Fn + 1	
	Sensitivity 2	Fn + 2	
	Sensitivity 3	Fn + 3	
	Sensitivity 4	Fn + 4	
	Sensitivity 5	Fn + 5	
	Sensitivity 6	Fn + 6	
	Sensitivity 7	Fn + 7	
	Sensitivity 8	Fn + 8	
	Sensitivity 9	Fn + 9	
Media	Stop	Fn + Up (Arrow key)	
	Play/Pause	Fn + Down (Arrow key)	
	Pre-Track	Fn + Left (Arrow key)	
	Next-Track	Fn + Right (Arrow key)	
Trackpoint scrolling	Up/Down	Fn + TP Stand Up/Down	
	Left/Right	Fn + TP Stand Left/Right	

Dip switch function

Function description				Note
Port	State	Original	New	
Port 1	ON	Fn_Left	Ctrl_Left	ThinkPad Keyboard
		Ctrl_Left	Fn_Left	
Port 2	ON	Alt_Left	Win_Left	For MAC user
		Win_Left	Alt_Left	
		Alt_Right	Win_Right	
		Menu	Alt_Right	
Port 3	ON	Ctrl_Left	Caps Lock	For Linux user
		Caps Lock	Ctrl_Left	
Port 4/5	N.C Function			
Port 6	NO	USB Mass storage mode * Need to re-plug keyboard		USB Storage Mode

Note

DIP switch port cannot be started at the same time. At the same time, two or more are activated. The keyboard will be default setting ◦