



LS-41JA

The LS-41JA is a KVM Desktop Switch (USB) which controls four servers via a single console and allows users to switch between the units via the buttons on the front panel or the hotkey configuration on the keyboard. It is the simplest and most convenient solution for multi-computer management.

The “caseless design” (as mini KVM) and the profitable price-performance ratio are the two important arguments for this kind of switch solution.

FEATURES

- * one USB console controls 4 computers/ servers
- * keyboard and mouse simulation function built-in
- * easy installation, no software required
- * OS Compatibility: DOS, Windows series, Linux, Unix, etc.
- * connection with computer via cable, AutoScan function to monitor computer operation
- * superior video quality, 1280 x 1024, (max. 2048 x 1536 DDC2B simulated)
- * computer selection via front panel push buttons and hot keys
- * hot pluggable to add or remove computers without powering down
- * profitable price-performance ratio
- * “caseless mini KVM design” for easy installation

Specifications

Type	LS-41JA	
Computer connections	Connect directly	4
Port selection	Front panel / hot key / AutoScan	
Input	keyboard/monitor	1x USB Type A
	audio	3.5mm audio plug (stereo)
	video	1x HD15 (blue) input
Output	keyboard/monitor	1x USB Type A
	audio	3.5mm audio plug (stereo)
	video	1x HD15 (blue) output
Video resolution	1280 x 1024 (max. 2048 x 1536 DDC2B simulated)	
Scan interval	5sec	
Operating temp.	0 - 50	
Storage temp.	-20 - 60	
Housing	plastic, mini KVM	
Color	black	
Weight	1.45kg / 1.6kg (incl. packaging)	
Dimension (L*W*H)	88mm x 75mm x 26mm	