

KEYBOARD SPECS

Model:MINIKB
FCC ID:YH5MINIKB



Features:

- 2.4GHZ Media centre keyboard with 78 keys, plus 15 multimedia keys and trackball mouse
- 2.4GHZ wireless technology-up to 9 m range
- Intelligent indicator lamps indicates the battery power can be consumable
- Ultra responsive trackball mouse
- USB Wireless adaptor
- Supports Windows 2000/XP/Vista /7 /8
- Frequency range:2403-2478MHz

Multi-media key description:

	Web/Home	Starts the default Web browser and goes to the home Web page. If the Web browser window is active, it opens the home Web page
	Front Page	Backwards to Front pictures
	Next Page	Forwards to next pictures
	Stop (Picture)	Stops browsing pictures upload
	Refresh	Refreshes Internet content and windows content
	Search	Opens the Internet Explorer Search pane
	E-mail	Starts the default E-mail program
	Play (Media)	Starts playing the media in the media player
	Volume Up	Pushes the button to increase the volume time to time
	Volume Down	Push the button to decrease the volume time to time
	Mute	Mutes (turns off) the computer's sound. Press it again to turn the system sound back on.
	Play/Pause	Switches between playing and pausing media in a media player. After pressing to pause the media, press this button again to resume play.
	Previous Track	Switches to the previous media track within a media player. Each press moves to a preceding media track in the sequence.
	Next Track	Switches to the next media track. Press once for each subsequent media track.
	Stop(Media)	Stops playing the media in the media player. Press Play/Pause to start playing the media again.

Physical and mechanical property:

Working Voltage	+3 V	
Static Current	50uA	
Keycaps	1.5mA	
Dynamic Current		
Trackball	15mA	
Dynamic Current		
Keyboard Size	261mm×112mm×30mm	
Keyboard Weight	302g (Battery weight is not included)	
Keycaps	78keys	15 Hotkeys
Key Elasticity	50±8g	
Pre-travel	0.5±0.2mm	
Distance of Key buttons		
Total Travel Distance of Key buttons	1.7±0.5mm	

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Valid Distance	9M
Battery Type	2*AAA
Frequency	2.403—2.478GHz
Key Switch Life	5 Millions
Silicon Material	Constitute cymene ethylene, silica gel rubber no.110-2 and mixed refine gelXC941
PCB Material	Kb94v0 material
Casing Material	ABS

Working Environment

Working Temperature	0℃～45℃
Storage Temperature	—20℃～60℃
Working Humidity	20%～90%
Frequency Testing	10Hz～55Hz～10Hz 0.75mm range
Strike Testing	100m / second 1000times
Dropping Testing	Drop from 80cm with full package

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.