

Bluetooth Keyboard

KT-C681

KT SERIES : Wireless Bluetooth Keyboard



Features

- Compliant with Bluetooth 3.0
- Sleeping mode and power switch design save power consumption
- LED indicator to show Bluetooth link status
- Works at full 360° up to 8 meters
- Works with Bluetooth enabled devices (PC/Notebook/Pad/Phone)
- Windows® XP/Vista/7/8, Android 3 compatible

Specification

- Mini chocolate keycap with 16 internet/Media hot keys
- Slim scissor structure keyboard
- Glossy surface with colorful silicon decoration
- High quality membrane tactile key switch available
- Switch reliability : Over 5 millions
- Dimension : 272(L) x 133(W) x 22(H) mm

Packing Information

	Packing	CUFT.	20FT	40FT	40HQ
KT-C681	- Pcs/Ctn.	-	-	-	-

Hot Key Spec

Press "Fn" key with the hot keys to activate the functions.

- ⏪ Back — Press this button to go to previous page.
- ⏩ Forward — Press this button to go to next page.
- ⏹ Stop — Press this button to stop current transmission.
- 🔄 Refresh — Press this button to update the current page.
- 🔍 Search — Press this button to bring up "Search Windows" for Web address Press this button again to close "Search Windows".
- 📁 Favorites — Press this button to bring up "My Favorite Window". Press this button again to close "My Favorite Window".
- 🌐 Web/Home — Press this button to go to the default Home Page.
- ✉ Mail — Press this button to activate the e-mail system.
- 🔇 Mute — Press this button to mute sound. Press it again to resume sound.
- 🔊 -Volume — Press this button to decrease volume.
- 🔊 +Volume — Press this button to increase volume.
- 🎵 Media — Press this button to activate "Windows Media Player".
- ⏮ Previous — Press this button to set media back by one track.
- ⏸ Stop — Press this button to stop playing the media.
- ⏪ Play/Pause — Press this button to begin playing a CD or a video file (or to restart after pause). During playback press this key to pause the playback, press it again to resume playback on current position.
- ⏩ Next — Press this button to instruct the CD player to queue up beginning of the next track. During playback in a video file. Depress this button to cause the player to fast forward.