Bluetooth® 3.0 Wireless All in One Media Touchpad Keyboard

UUGHP

BY ACCURATUS

Designed for Windows, Apple, iOS and Android *Also Works with other Bluetooth[®] Devices such as some Bluetooth[®] enabled Tu's, Consoles and Media streaming boxes







Order Code: KYB400-8000-BTAU

Accuratus 8000 -- Bluetooth® 3.0 Wireless All in One Media Touchpad Keyboard with Gesture Controls

About

The Accuratus 8000 Bluetooth * touchpad keyboard offers an all in one wireless keyboard and mouse solution so that you can enjoy total control of your computer*, laptop, tablet** or some TV's, without the hassle of multiple devices. *Windows & Apple Mac, **tablet (iOS *doesn't support mouse & Android). The 8000 has an integrated extra large 4.5" touchpad featuring multi gesture features such as mouse clicks, scroll, zoom and Windows 10 charms for easy mouse navigation.

The 8000 has been specifically designed with a UK keyboard layout in Windows, Mac and Android layouts all in the same unit, making it perfect for those with multiple devices using different operating systems. The keyboard has full size keycaps that have high quality easy read legends with a durable UV coating, offering excellent product life. Underneath the keys is our ultra reliable scissor key mechanism technology, this offers a very smooth and comfortable typing experience. The Accuratus 8000 features 13 one touch multimedia function keys for easy media playback / volume adjustment and also handy shortcuts to lock your device aswel as cut, copy and paste.

With a Bluetooth® wireless connection and upto 10 metre range, the 8000 touchpad keyboard is perfect for any situation that requires an all in one wireless keyboard, home, mobile, travel, office, media centres, tv's, tablets, in vehicles and many other environments.

Specifications

- Wireless Bluetooth[®] 3.0 keyboard using reliable Broadcom chipset, with up to 10M wireless range (receiver not included)
- · Sleek, slim and modern design, matching any modern computer, tablet, phone, TV or media centre
- · Mini keyboard layout with full size keycaps for comfortable typing
- · Slim true scissor key, key mechanism with a soft and tactile feel to allow for comfortable and natural typing
- UK key layout, Windows ,Mac and Android, all layouts in the same keyboard allowing multi device use
- · Key legends have a high quality UV coating to prevent legend wear and ensure long life
- 13 integrated one touch multimedia keys (Back, Home/Internet, Search, Select All, Copy, Paste, Cut, Previous Track/Media, Play/Pause, Next Track/Media, Volume Down, Volume up, Lock (Lock system)
- Designed for use on Windows, Mac, iOS and Android, also compatible with other Bluetooth[®] devices such as smart Tv's and games consoles with integrated Bluetooth® keyboard and mouse functionality.
- Integrated large 4.5" touchpad (75mm x 90mm)
- · Touchpad features gesture controls, including multi fingers (mouse clicks, scrolling, zoom, Windows 10 charms and other multi gesture features). Touchpad can also be disabled.
- Operates using 2 x AAA batteries (not supplied)
- · Power on/off switch on rear edge.
- · Quality and durable case made from ABS and HIPS plastics.
- FN key to multiplex some keys
- Integrated Caps lock LED, low battery LED and Touchpad active / disabled LED
- · Integrated rear section to allow for a natural keyboard tilt, can also be used comfortably on your lap.
- · Brown/white box environment friendly packaging
- Ocean friendly packaging, no plastic bags are used inside the keyboard box, recyclable tissue paper is used

• EAN 13 barcode number : 5060055467659

Physical Specifications –

• Dimensions: 346 x 124 x 20 mm (l x w x h)

• Weight: 310g

Carton and Packaging information ·

- 20pcs per carton, GW 8.2Kg, 39.5 x 27.5 x 28.5 cm
- Individual boxed product, GW 0.39Kg, 38 x 13.1 x 2.6 cm

Hypertec Ltd 2 Swangate, Charnham Park, Hungerford. RG17 0YX T: 0844 879 2282 W:www.hypertec.co.uk



Mac and macOS are trademarks of Apple Inc., registered in the U.S. and other countrie The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc.