

EW3290

Wireless Ergonomic Multi-Connection Keyboard for Win, Android with PT Layout

- Wireless 2.4GHz
- Bluetooth 1
- Bluetooth 2
- Ergonomic integrated wrist rest with fabric: natural typing thanks to the curved and split design
- Silent keys that reduce noise. Waterproof membrane resistant to splashes
- Use up to 3 devices simultaneously
- Connection via Bluetooth and 2.4GHz Wireless with receiver
- Receiver with USB-A connector; easily storable inside the keyboard
- 12 multimedia keys
- Rechargeable 300mAh lithium battery: Smart energy-saving function for extended battery use.
- On/Off switch
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DESCRIPTION

Improved posture and typing Type more naturally thanks to the curved and split keyboard design. The angled shape reduces muscle strain on the wrists and forearms.

Ergonomic Wrist Rest The memory foam wrist rest provides comfort, offering 54% more wrist support and reducing wrist flexion by 25% compared to a standard keyboard without wrist support.

Improved posture and reduced muscle tension The wrists remain in a natural and comfortable position thanks to the feet that can be adjusted to 0°, -4°, and -7° for optimal ergonomic positioning.

Low-profile and concave keys for fast and comfortable typing. The wireless keyboard allows for fast typing speeds as the concave, low-profile keys fit the shape of your fingers. The concave key shape enables a more comfortable key press. The back of the keyboard is equipped with anti-slip pads to keep the keyboard stable.

Wireless and Bluetooth Multi-device Keyboard The Ewent EW3288 wireless keyboard features Bluetooth and 2.4G wireless technology. You can connect up to three devices simultaneously and switch between them by pressing the dedicated key. The keyboard is compatible with Windows PCs, laptops, and Android devices.

Silent Keys, Dedicated Windows Keys The Ewent keyboard is compatible with Windows and Android systems and features the standard control keys for the operating system (Windows Key). Customize the use of the Fn key and enjoy silent keys, status mode indicators, on/off, and Caps Lock.

Full-size Design The material used for the Ewent wireless keyboard is high-density polycarbonate to enhance its durability. The large size of the keyboard gives your fingers ample space for easier typing. Quick keys like Play, Pause, and Volume allow you to stay focused without having to open other programs or settings just to make adjustments.

Wide Compatibility The Ewent keyboard is compatible with Bluetooth devices running Windows 8/10/11 or later and Android 4.3 or later.

TECHNICAL

- Connections Type: Bluetooth 3.0, Bluetooth 5.0, Wireless 2.4Ghz
- Keyboard 116 low profile, 12 multimedia keys
- Status LEDs: Mode Indicator, Capslock and Low-power status; Battery Status, 2.4Ghz connection, BT1 connection, BT2 connection, On-Off
- Control Distance: 10 m
- Battery: rechargeable 300mAh Lithium Battery
- System Support: Windows XP, 7, 8.1, 10, 11; Android
- Weight: 898g



- Dimensions: (WxHxD): 456x230x53.2mm

LOGISTIC

- Product Weight:
- Retail packaging Dimension (mm):
- Retail packaging Weight:
- Master carton Qty:
- Master carton Dimension (cm):
- Master carton Weight:



Ergonomic QWERTY Keyboard with Portuguese Layout



Ergonomic Design

comfortable typing



- ✓ Tested by Users
- ✓ Approved by Ergonomists

Reduce Strain on Your Wrist

54% more support for your wrists

1. Stain-Resistant Fabric
2. High Density Support Layer
3. Memory Foam

Type naturally with a curved split keyframe!

Product Description

split and sloped design

1. Personalized Taste Functions
2. Curved Split Design
3. Silent Keys with a Concave Profile
4. Numeric Keypad
5. Padded Wrist Support
6. Adjustable Angle

Adjustable Angle and Height

tilt foot for different angles 0°, -4°, -7°

Flat Position Incorrect Position Correct Position

Multimode Keyboard

specific key to change the working mode between 2.4GHz and BT1, BT2

- Connects up to 3 devices
- Works on multiple devices

Package Includes



Silent and Waterproof Keys

reduce the noise

- Smooth and Ultra-Precise Typing
- Water-Proof Membrane, Spill Resistant

Rear Panel

