

## EW3268

### Wired Keyboard with backlight illumination (IT layout)

- Compact full-size keyboard with low-profile silent keys, 12 multimedia keys and backlight illumination
- Adjust the brightness of the backlight illumination or disable it completely
- USB powered: cable length 1.5m
- Windows Lock key to lock the Windows menu

#### DESCRIPTION

The EW3268 is a slim full-size keyboard with low-profile silent keys and 12 multimedia keys. The keyboard has backlight illumination with adjustable brightness. Do you prefer working without backlight? Disable the illumination easily. The keyboard is USB powered and has a cable length of 1.5m.

**Keyboard with low-profile keys**

The keyboard has a slim design and is equipped with low-profile silent scissor keys, 12 multimedia keys and Windows Lock key. The multimedia keys give you access to convenient functions like volume control or open your email effortlessly.

**Silent keyboard**

In contradiction to other keyboards, this keyboard has silent keystrokes which reduces the excess noise while typing. This keyboard is ideal for use at the office.

**Backlight illumination**

The EW3268 is equipped with backlight illumination. You can adjust the brightness easily with the dedicated keys on the keyboard.

The illumination helps you find your keys more easily when working in a darker environment. Do you prefer working without the backlight? The backlight can be disabled as well.

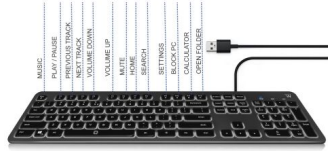
#### TECHNICAL

- Connection cable: 150 cm
- Connection type: Wired
- Keyboard type: Low profile
- Keyboard layout: QWERTY
- Number of keys : 104
- Multimedia key : 12
- Illumination: Adjustable brightness, On/off
- Silent keys/buttons: Yes
- Colour: Black
- Computer connection: USB A male (x1)
- Power supply: USB powered

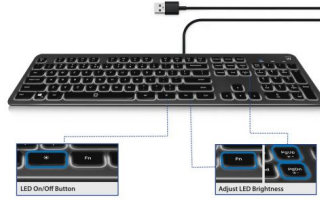
#### LOGISTIC

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





MULTIMEDIA KEYS



WHITE LED BACKLIGHT



SLIM AND STURDY DESIGN

