

# ZBOX

## ID18 PLUS

SKU: ZBOX-ID18-B/E/U/J/TW/BE/K-W1/W2/W3/W4\*



Experience the power of Intel's Ivy Bridge architecture in a compact form factor with the ZOTAC ZBOX ID18 mini-PC. Powered by an Intel Core, the ZOTAC ZBOX ID18 takes CPU performance to the next level with desktop-class processing power that sips miniscule amounts of energy.

Integrated Intel graphics enable the ZOTAC ZBOX ID18 mini-PC to simultaneously drive dual independent displays via HDMI and DVI for superior productivity capabilities from the mini-PC. A preinstalled 64GB SSD, 2GB of DDR3 memory and Windows 8.1 with Bing ensures the ZOTAC ZBOX ID18 mini-PC is ready to use out of the box.

### TECHNICAL SPECIFICATIONS

#### FEATURES

- Dual-Display Capable
- Microsoft DirectX 10.1 compatible

#### SPECIFICATIONS

- Intel HD Graphics
- Intel Celeron 1037U (dual-core, 1.8 GHz)
- Intel NM70 Express chipset

#### STORAGE & MEMORY

- 64GB SSD (mSATA)
- Support 2.5-inch SATA 6.0 Gb/s HDD/SSD
- 2GB DDR3 (up to 16GB)

#### DISPLAY OUTPUTS

- HDMI 1.4a
- DVI
- HDCP compliant

#### AUDIO OUTPUTS

- HDMI
- Digital S/PDIF (optical)
- Analogue Output

#### DIMENSIONS

- Height: 188mm (7.40in)
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- Depth: 44mm (1.73in)
- Box
  - Height: 245mm (9.65in)
  - Width: 337mm (13.27in)
  - Depth: 74mm (2.91in)

#### FRONT PORTS

- Microphone jack
- 6-in-1 Memory card reader (MMC/SD/SDHC/MS/MS Pro/xD)
- 1 USB 2.0 port
- Hard drive LED
- Power button



#### TOP PORTS

- 1 USB 2.0 port

#### REAR PORTS

- 1 eSATA
- 2 USB 3.0 ports
- 2 USB 2.0 ports
- 10/100/1000 Ethernet (RJ45)
- Power connector

#### OPERATING SYSTEM

- Microsoft Windows 8.1 with Bing preinstalled
- X64

#### INSIDE THE BOX

- ZOTAC ZBOX ID18 Plus
- Power brick & cable

#### OS LANGUAGE

##### Other languages downloadable online

W1	English
W2	English, Traditional Chinese, French, Simplified Chinese, Japanese, XC (Brazilian Portuguese), Spanish
W3	English, German, French, Spanish, Portuguese, Italian
W4	Korean

*	B	E	U	J	TW	BE	K
Plug Type	UK	EU	US	JP	TW	UK & EU	KR

**HDMI™**  
 HIGH-DEFINITION MULTIMEDIA INTERFACE
