



QK7P3000

SKU: ZP-QK7P3000













### **TECHNICAL SPECIFICATIONS**

- FEATURES

  Intel Core i7-7700T desktop processor

  Quad HDMI 2.0 output powered by NVIDIA Quadro P3000 MXM

  Built-in hardware EDID emulation, independent to operating system and driver

  Hardware watchdog timer

  Rugged active-cooling full metal enclosure

- NVIDIA Quadro P3000 MXM w/192-bit 6GB GDDR5
   NVIDIA Pascal architecture
   1280 NVIDIA CUDA cores
   Support NVIDIA Vulkan 1.1, Microsoft DirectX 12, OpenGL 4.5
   HDMI 2.0: 4096 x 2160@60Hz

MEMORY
• 2 × DDR4-2133/2400 SO-DIMM slot
(Up to 32GB)

- DISPLAY OUTPUT
   4x HDMI 2.0
   User-Programmable hardware EDID emulation module
   EDID emulation function keys:
   Bypass/Emulation, Copy/Erase

- AUDIO INTERFACE

   8-channel digital audio output via HDMI port

   3.5mm stereo headphone jack

   3.5mm microphone jack

- NETWORKING
   2 x Gigabit Ethernet port
   IEEE 802.11ac/a/b/g/n WIFI

## POWER INPUT • DC 19.5V, 180W

# PHYSICAL DIMENSIONS • Length: 227.0mm (8.94in) • Width: 202.5mm (7.97in) • Height: 62.5mm (2.46in)

## **SUPPORTED OS**• Microsoft Windows • Ubuntu 16.04 LTS

- INSIDE THE BOX

   ZBOX PRO QK7P3000

   Universal AC adapter

   Power Cord
  (bundled cable type dependent on region)

   L-mount kit

   Wi-Fi antenna

   USB flash with software & user's manual



























USB 3.0 SUPERSPEED

SDXC CARD READER

RS-232

WATCHDOG

