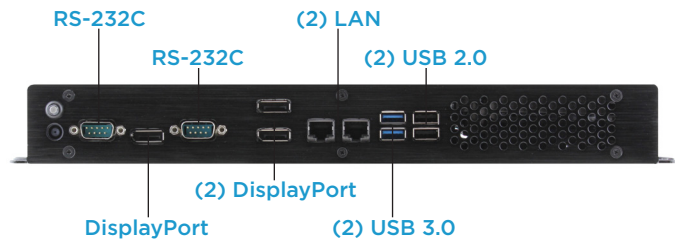
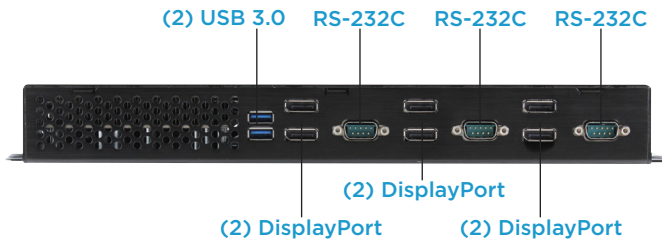


# NEC NETPC-BD6C

*Robust multi-port computer with six video outputs for simultaneous video playback*

Enjoy full, simultaneous 1080p playback through six outputs for multiple NEC displays utilizing this all-in-one computer solution. It's all-metal chassis and low-profile form factor make the unit ideal for commercial applications that require a powerful yet small PC that can be tucked away or mounted behind a display. Perfect for digital menu boards, airports, digital signage and video wall applications.



## Highlights

- **Run up to six concurrent 1080p movie files** utilizing the discrete AMD graphics chipset
- **Commanding 2.3 GHz AMD Trinity Quad Core**, provides enough processing power to run the highest end content with uninterrupted playback on multiple screens
- **Durable and protected** with an all-metal chassis and integrated redundant cooling fans to protect the unit during installation, operation and service
- **Full 1080p playback** ensures reliable, crisp and clear content
- **Multiple DisplayPort outputs** allows for multi-display support through ATI graphics
- **Six USB ports** allow you to connect compatible devices

## Key Markets

- Quick-Service Restaurants
- Education
- Digital Signage
- Rental & Staging

<b>Operating System</b>	Windows 7 Professional (64-bit)
<b>CPU</b>	2.3 GHz AMD Trinity Quad Core (A10-4600M)
<b>GPU</b>	Discreet AMD E6760
<b>RAM</b>	8GB DDR3
<b>Hard Drive</b>	Dual 250GB RAID HDD
<b>Video Output</b>	DisplayPort x 9
<b>Audio Output</b>	DisplayPort x 9
<b>Network Connections</b>	10/100/1000 BaseT x 2
<b>Control I/O</b>	USB 2.0 x2, USB 3.0 x 4, RS232 x 5 (DSUB 9), LAN
<b>Simultaneous Video Support</b>	9.5 Mbps max MOV 1080p24 x 6
<b>Power</b>	12VDC Input Voltage, Power Dissipation (120W)
<b>Operating Temperature</b>	32° - 104°F / 0° - 40°C
<b>Operating Humidity</b>	80% maximum relative humidity, non-condensing
<b>Dimensions (W x H x D)</b>	10.3 x 1.7 x 13.2 in. / 261 x 43 x 335mm
<b>Weight</b>	5 lbs. / 2.4 kg
<b>Certifications</b>	FCC, Section 15