

Produktinformation



Dell Wyse 3040 - DTS - Atom x5 Z8350 1.44 GHz - 2 GB - flash 16 GB

Information



<i>Tillverkare</i>	Dell
<i>Artnr</i>	YFW77

With strong performance featuring powerful processors, Wyse 3040 delivers the perfect virtual desktop experience. Wyse 3040 features wireless and wired network connectivity, with DisplayPort interfaces and USB ports. With simplified automatic setup, configuration and management, the Wyse 3040 can be deployed right out-of-the box. An affordable price point keeps your initial investment low while power-efficient operation maintains cost-effectiveness from one day to the next.

Specifikation

General

Type	Thin client
Bundled Services	3 Years Dell Collect and Return Service
Product Form Factor	Desktop slimline
Built-in Devices	Speaker
Colour	Black

Processor / Chipset

CPU	Intel Atom x5 Z8350 / 1.44 GHz
Max Turbo Speed	1.92 GHz
Number of Cores	Quad-Core
CPU Qty	1
Max CPU Qty	1
Processor Main Features	Intel Burst Technology

Cache Memory

Installed Size	2 MB
Cache Per Processor	2 MB

RAM

Installed Size	2 GB
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Technology	DDR3L SDRAM
Hard Drive	
Type	Flash - eMMC
Capacity	1 x 16 GB
Optical Storage	
Type	No optical drive
Monitor	
Monitor Type	None.
Graphics Controller	
Graphics Processor	Intel HD Graphics
Input Device	
Type	Mouse (on selected markets only)
Mouse	
Technology	Optical
Interface	USB
Networking	
Data Link Protocol	Ethernet, Fast Ethernet, Gigabit Ethernet
Expansion / Connectivity	
Interfaces	2 x DisplayPort 3 x USB 2.0 (2 front, 1 rear) 1 x LAN (Gigabit Ethernet) 1 x headphones/microphone (1 in front) 1 x USB 3.0 (1 in front)
Miscellaneous	
Theft/Intrusion Protection	Security lock slot (cable lock sold separately)
Security Slot Type	Kensington security slot
Pricing Type	Build To Stock (BTS)
Power	
Device Type	Power adapter
Power Provided	24 Watt
Operating System / Software	
OS Provided	Wyse Thin OS
Dimensions & Weight	
Width	10.16 cm
Depth	10.16 cm
Height	2.794 cm
Weight	240 g
Environmental Parameters	
Min Operating Temperature	0 °C

Max Operating Temperature	40 °C
Humidity Range Operating	20 - 80% (non-condensing)