

VOT133

PC MINI COMPUTER

Optimum Performance in Space Saving Design

The VOT133 is built with the AMD® E350 Dual Core processor and incorporates the latest ATI graphics technology for outstanding image quality. It is perfect for setting up an entertainment hub, surfing the web, or for home office computing. Save desktop space by attaching the PC Mini to your VESA® ready monitor with included VESA mounting bracket. The optional VDD100 DVD-RW Super Multi Drive gives you the capability to view your favorite DVDs or write to CDs. The eco-friendly design uses up to 80% less energy* consumption than standard PC's. ViewSonic PC Mini's are the smart choice to work, play and connect virtually anywhere.



Desktop or display-mount options.
Monitor sold separately.



- > Featuring AMD E-350 processor with 2GB memory for efficient computing
- > High speed USB 3.0 (x2) front and USB 2.0 (x4) back locations for easy connecting for peripherals
- > AMD Radeon GPU supports dual output 1080p playback
- > Green – centric compact design uses less plastic, less cables and less power
- > Pure HD technology for GPU HW decoding: Blu-ray, HD, DVD, H.264 video
- > Easily attach the optional VDD100 Super Multi drive for DVD/CD RW
- > Preloaded with Windows 7 Professional or load your own OS

ViewSonic®
See the difference® 

VOT133 PC MINI COMPUTER



- 1 – Antenna
- 2 – USB 2.0 x 4
- 3 – USB 3.0 x 2
- 4 – DVI Port
- 5 – HDMI Port
- 6 – RJ45 Ethernet Port
- 7 – DC Power
- 8 – SPDIF Out
- 9 – Power Button
- 10 – Sleep Button
- 11 – LED Status
- 12 – Card Reader Slot
- 13 – SPDIF/Mic In
- 14 – Headphone Jack
- 15 – Removable Stand
- 16 – VESA® Mounting Bracket



CORE	CPU Processor Type	AMD E-350
	CPU Processor Speed	1.6GHz Dual Core
	Chipset	AMD Radeon HD 6310
MEMORY		2GB DDR2 SDRAM, 1066MHz
SOFTWARE / HARD DRIVE		VOT133B 7PUS 01 (Win7 Pro OS, 320GB HDD)
		VOT133B 7PUS 02 (Win7 Pro OS, 16GB SSD)
		VOT133B FDUS 01 (Free DOS OS, 320GB HDD)
		VOT133B FDUS 02 (Free DOS OS, 16GB SSD)
OPTICAL DISK DRIVE		DVD and CD +/- RW Super Multi drive (optional VDD100)
COMMUNICATION	Ethernet LAN	10/100/1000 Gigabit Ethernet
	Wireless LAN	802.11 b/g/n
INPUT/OUTPUT		USB 2.0 (x4) / USB 3.0 (x2)
		DVI-I (VGA+DVI)
		HDMI
		SPDIF/Mic In
		SPDIF Out
		RJ45 Gigabit Ethernet LAN
		Headphone jack
		SD/SDHC/MS/MS Pro/MMC
POWER	Power Adapter	19V DC; 65W adapter
	Power Cord	3-pin AC plug
OPERATING CONDITIONS	Temperature	32–104°F (0–40°C)
	Humidity	0–80% (non-condensing)
	Altitude	0–10,000 ft. (3048 m)
DIMENSIONS (W x H x D)	Physical	7.48" x 5.32" x 0.98" (190mm x 24mm x 135mm)
	Packaging	8.0" x 6.2" x 3.6" (228mm x 157mm x 92mm)
WEIGHT	Net	1.1 lb. (0.5 kg)
	Gross	3.1 lb. (1.4 kg)
REGULATIONS		UL, cUL, CE, FCC-B, RoHS, WEEE, IC
VESA® MOUNT		75mm x 75mm, 100mm x 100mm
RECYCLE/DISPOSAL		Please dispose of in accordance with local, state or federal laws.
PACKAGE CONTENTS		VOT133, power cord, power adapter, DVI to D-Sub adapter, Wi-Fi antenna, magnet rubber (x4), screws (x4), stand, VESA® mounting bracket, Driver CD, Quick Start Guide
WARRANTY		1-year limited warranty

Add the VDD100 Optical Disk Drive to the VOT133 PC Mini for optimum DVD and CD read/rewrite capability. VDD100 Optical Disk Drive sold separately.



VOT133 PC Mini

+



VDD100
Optical Disk Drive

=



VOT133 and VDD100



ViewSonic Corporation's QMS & EMS have been registered to ISO 9001 & ISO 14001, respectively, by TUV NORD.

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See the difference®

Smarter Greener Computing
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