ViewSonic[®]

See the difference™

ViewSonic V350 smartphone

Offering more choice with dual sim capability



A compact, capable phone that offers a choice.

The ViewSonic V350 smartphone features the ability to operate dual SIM cards with Android 2.2. The phone centrally manages the dual SIM operation effortlessly and offers the opportunity to separate work from personal contracts, or allow a choice of services providers. Frequent travellers can take advantage of different tariffs in other countries without swapping SIMs or taking multiple devices.

Google Market Certified. The ViewSonic V350 is a smartphone based on the Google Android 2.2 operating system. It is Google Market certified so you can access over 200,000 applications via Android Market, access Google Maps and keep up to date with Google Mail, all essential applications for today's mobile devices.

Connected and aware. As with all the tablets from ViewSonic, the V350 features GPS/AGPS and gravity sensor functions to enable navigation and location finding. The built in sensors detect device orientation to maximise viewing area and provide access to augmented reality applications.

High performance and fully loaded. The fast 600MHz Qualcomm MSM7227 processor, 512MB memory and a slot up to 32GB Micro SD card provide the best platform to expand and personalise the V350. With full 3G/WiFi/bluetooth wireless networking support and a 5-megapixel camera, the V350 offers a full range of powerful features at your disposal whenever, wherever you need them.

Enter the 3D era with the new ViewScene3D home screen, providing the newest mobile user experience. Slide between different menus with a single finger and enjoy the most advanced 3D menu layouts and configurations. Be a part of the innovation,



be a part of ViewScene3D.















Dimensions (mm)	60.9 x114x12.45 mm
Weight	125g
Chipset	Qualcomm MSM 7227 600Mhz
WAN (GSM/WCDMA Band)	SIM 1: GSM Quad-band 850/900/ 1800/1900 UMTS Band 900/2100 SIM 2: GSM Quad-band 850/900/1800/1900
RAM	512MB
ROM	512MB
Operation system	Android 2.2
Display (resolution)	3.5" (480x320) TFT, capacitive multi-touch screen
External storage	2GB micro SD included (up to 32GB supported)
Camera	Autofocus 5MP (rear)
Bluetooth	2.1 + EDR
WIFI	802.11 b/g/n
3G speed	HSDPA 7.2 Mbps
Video	30fps WVGA encode/decode
I/O ports	3.5mm audiojack/ micro USB (device)
GPS	Built in GPS/AGPS
Sensor	Gravity sensor/E-compass sensor/ ambient light sensor/proximity sensor
Data Sync	Micro USB
Battery	1500mAH with hard-packed Li-ion, charged via mini-USB
Multimedia playback	PIC: JPEG/GIF/PNG/BMP Video: H.263, H.264 AVC, MPEG-4 SP Audio: AAC LC/LTP, HE-AACv1 (AAC+), HE-AACv2 (enhanced AAC+), AMR-NB, AMR-WB, MP3, MIDI, Ogg Vorbis, PCM/WAVE
Documents	EPUB/TXT/HTML/RSS/OFFICE/ PDF viewer