

Vonino's Xylo Z 4G is a smartphone that combines performance with style and its design will be the first thing that you'll fall in love with. Xylo Z was built with a capacitive touch-screen that combined with its TN 4-inch display give their owners the best experience possible.

XYLO Z



Because nothing says great quality more than well-thought specifications, Xylo Z combines ultimate performance with durability. Vonino's smartphone was designed with an Quad-core CPU backed up by 1GB RAM and 8GB internal storage to assure maximum functionality and the necessary amount of storage space so you can quickly run your favorite apps. Besides performance, Xylo Z doesn't lack connectivity options as it was equipped with 4G LTE Cat 4 that can speed up to 150/50Mbps for download/upload. Staying connected is important and the dual-SIM feature assures maximum capacity in that area. Nonetheless, the smartphone has a 5Mp with flash-LED back camera as well as a 2Mp front camera.

Details that make a difference

4 inch TN Capacitive screen with a 800x480 pixel resolution that delivers superior image quality, brightness and color rendering.

LCD 800x480	TN Technology	178° Viewing Angle
1000:1 Contrast Ratio	16M Color Fidelity	MiraVision Persuasive Display



For all of its smartphones Vonino offers you the guarantee of a safe and secure Android device, developed and tested under the direct supervision of Google's performance criteria standards for all Certified Android devices.

Android Certified Device

The Android team at Google certifies these devices to ensure they are secure and ready to run apps from Google and the Play Store.

- Apps**
Over 3 millions available
- Music**
Over 3 billions songs
- Books**
Over 12 millions books



Vonino's Xylo Z 4G is powered by a Quad-core ARM Cortex-A7 CPU that can run up to 1.3 GHz and ensures you the best performance possible. Because we did not forget about the importance of graphics, Xylo Z's Quad-core CPU was combined with an ARM Mali-T720 GPU. Not only that, Xylo Z's performances is backed up by 1GB RAM LPDDR3 and 8 GB of internal storage. With such processing power, Xylo Z 4G will become your everyday multimedia support and help you stay connected fast and with those that matter most to you.

Quad-Core Processing Power

The Quad Core processor performs up to 1.3 GHz and delivers a great experience. Xylo Z will become your daily multimedia device and will keep you connected with your loved ones.

- 32 bit**
Quad-Core
- 1.3GHz**
Cortex A7
- 1GB**
LPDDR3 RAM
- 8GB**
Internal Storage



To always keep you in touch with everything that's happening, Xylo Z was developed with 4G LTE Cat 4 that can speed up to 150/50Mbps connectivity that can run on both SIM cards of which the smartphone disposes of. Also, with Xylo Z 4G you get high internet speed through the Wi-Fi 802.11b/g/n incorporated module that you can share with those around you through the Hotspot function. Last but not least, the smartphone is equipped with Bluetooth 4.0 A2DP and GPS navigation system.

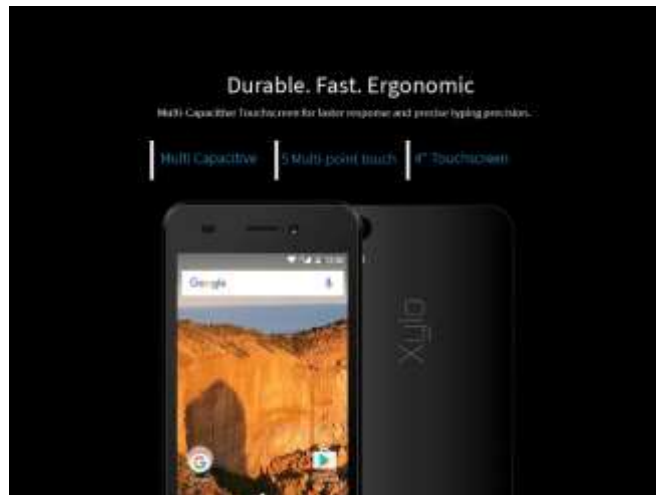
Connected with what's important

4G connectivity with speed up to 150/50Mbps

- WiFi 802.11**
802.11 b/g/n
- 4G-LTE**
E4, F5, B13, B17
- Single SIM**
microSIM

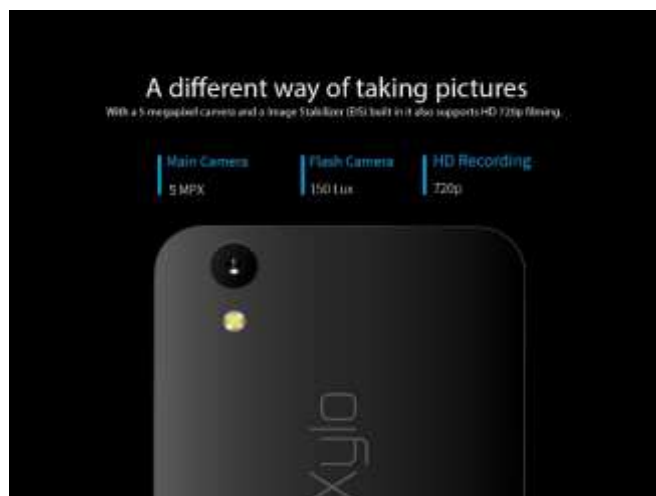


Enjoy the most captivating visual experience through Vonino's Xylo Z 4-inch display with 800x480 pixel resolution. Xylo Z's TN WVGA display offers high-quality images and luminosity as well as the best colors possible so its owners can have the perfect means of storing high-quality images. Because most of the visual experience a smartphone can give depends on contrast and luminosity, Xylo Z disposes of MiraVision Technology that helps you optimize your light and color preferences which will also optimize your battery durability.



Another important feature for a smartphone is its audio player. To ensure the best optimized and well-surrounding sound, Xylo Z was developed with a special sound optimizing systems specially designed for your smartphone.

- BesAudEnh - is a sound optimizing system for headphones.
- BesLoudness - sound optimizing system used for Xylo Z built-in speakers.
- BesSurround - a sound optimizing system that helps the way you listen to music or your movies.
- Bluetooth mode - that will optimize your sound while streaming BT.



Xylo Z's 5MP camera will help you feel like a professional photographer because it was developed with different types of modes that help you capture the best picture. Xylo Z special exposure mode HDR (High Dynamic Range) will capture three images of the same frame with three different exposure values that will be integrated into one photo which will look more natural than in standard mode. Xylo Z also has a motion tracking mode and face detection to help you capture the best portraits of your loved ones. Xylo Z's camera can also capture photos in Panorama mode and it can contain up to 9 frames horizontally or vertically or you can always shoot photos from multiple angles as Xylo Z's camera can capture an almost 3D picture.

