

ARCHOS



Reality differently with the new Oxygen products

ARCHOS reinforces commitment to quality products with new devices at Mobile World Congress 2016

London, February 16th 2016 - Today, and after announcing the arrival of the 50d Oxygen smartphone, the French brand ARCHOS is revealing a new high-end line up of Oxygen tablets

“The company’s new high-end Oxygen products, powered by great new technologies, will empower our customers to choose reasonably priced, quality products”, says ARCHOS’ CEO, Loic Poirier. “We are proud to be one of the forerunners in the portable technology market, but we also continually put ourselves into question and perpetually aim to provide innovative, robustly specked and aesthetically beautiful products and that is what we have done with the Oxygen tablets”.

Full HD available in three screen sizes for augmented reality

The new Oxygen tablets will be available in three sizes - 7", 8" and 10.1" - all with an elegant and robust aluminum back casing. With the Full HD resolution, videos become more life-like than ever before, images have greater crispness and detail while text is simply sharper. The state-of-the-art tablets will come equipped with an outstanding IPS screen, providing the user with amazing image quality and extra wide viewing angles.

2 GB of RAM and a powerful Quad-core processor for optimized performance

Powered by an A53 generation MTK8163 quad-core processor running at 1.3 GHz and backed by 2 GB of RAM, the ARCHOS Oxygen tablets will fit all users' needs. Capable of running applications, games and movies in Full HD, this processor doesn't sacrifice performance for battery life. Optimized for longer use, the 8" tablet has 4500 mAh while the 10.1" has 6000 mAh.



Newest Android version for enhanced use

The new Oxygen tablets come with Android 6.0 Marshmallow, the latest Android version that enhances user experience and improves system performance. Providing an ease of use as well as innovative features such as Google Now on Tab, Marshmallow will make the Oxygen tablets must-haves from the ARCHOS family. Fully Google certified, they include the best apps from Google - Maps, Gmail, Drive, Google Now and more - as well as access to over 1.4 millions apps, games, books and more on Google Play Store.

Available in May 2016

Available in May 2016, the Oxygen products, priced from £75, bring together a dazzling display, powerful processors and RAM, in addition to the latest design and Android features to provide users with a new sense of reality at an affordable price.

From February 22nd to the 25th, the new Oxygen tablets will be on display at ARCHOS's booth - Hall 1 booth 1G29 - at Mobile World Congress.

	ARCHOS 70 Oxygen	ARCHOS 80 Oxygen	ARCHOS 101b Oxygen
Operating System	Android 6.0 Marshmallow		
CPU	MTK 8163A, Quad-Core @ 1.3 GHz, Cortex A53		
GPU	Mali 720 MP2		
Screen	7 inch	8 inch	10.1 inch
	1920 x 1200 (FHD) / IPS		1920 x 1280 (FHD) / IPS
RAM	2GB		
Storage	16 GB		
Camera	5MP AF + Flash LED		
	Front Camera 2 MP		
Network & Connectivity	Bluetooth : Yes, Bluetooth 4.0 Smart Ready		
	Wi-Fi: 802.11 b/g/n		
	GPS		
	Micro USB 2.0		
	POP/IMAP/Exchange Active Sync/SMTP/PushMail		
Battery	Li-ion 3 000 mAh	Li-ion 4 500 mAh	Li-ion 6 000 mAh
Size	186*106*8mm	208*120*8mm	260*160*8mm
Price	£75	£99.99	£119

About ARCHOS

ARCHOS, a pioneer in the portable audio and video player market, and now specializing in Android Tablets and Smartphones, has repeatedly revolutionized the market for consumer electronics since 1988. Today, ARCHOS offers its own line of Android Tablets and

Smartphones, as well as a full line of OEM devices. In 2000, ARCHOS launched the Jukebox 6000, the first MP3 player combined with a hard disk. In 2008, ARCHOS launched the first generation Internet Tablets, and then the first ever Android powered tablets in 2009. In 2013, ARCHOS launched its first generation of Smartphones with the ARCHOS Platinum series. ARCHOS has offices in the United States, Europe and Asia. ARCHOS is quoted on Compartment C of Eurolist, Euronext Paris, ISIN CodeFR0000182479. For more information on ARCHOS tablets, smartphones, and connected objects, go to www.archos.com, Facebook, or Twitter

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