



# ARCHOS partners with the EUROPEAN CRYPTO BANK first pan-European organization created to facilitate investment and taxation of cryptocurrencies

**London** - **Tuesday, March 20<sup>th</sup>, 2018** - In preview of Cryptocurrency World Expo, to be held on March 22<sup>nd</sup>, 2018 in Berlin (Germany), ARCHOS and the EUROPEAN CRYPTO BANK announce today their agreement to distribute the ARCHOS Safe T mini under the brand name of the EUROPEAN CRYPTO BANK. As per the terms of this partnership, holders of more than 600 ECB Tokens, whose current ICO will be finalized on May 1<sup>st</sup>, 2018, will receive a hardware wallet, which will then be available for purchase at a price of 49.99 €. In addition, the European Crypto Bank will transfer 150,000 ECB Tokens to ARCHOS, as part of its R&D investments.

This wallet provides secure management and storage of crypto-active, safe from cyber threats:

- Identification by PIN
- Offline private key generation
- Management of operations on the device, offline
- On-screen display of information about each transaction for an easy verification before approval
- Physical authorization with buttons
- Creation of a recovery code (consisting of 24 words), essential in case of breakage, loss or theft
- Support for ECB and major cryptocurrencies
- Compatibility with Electrum, GreenAddress / Greenbits, MyCrypto and Mycelium

In addition to these functionalities, ARCHOS will also provide all of the EUROPEAN CRYPTO BANK's multilingual platform services, accessible at the end of its ICO as of May 1, 2018: portfolio statements, research notes, investment advice, conversion of crypto-assets into traditional currencies and generation of corresponding tax declarations according to the various regulations in effect in Europe.





ARCHOS and the EUROPEAN CRYPTO BANK join forces to facilitate access to Blockchain's cryptocurrencies, products and services, by the greatest number, whatever the level of experience, in the respect for the rules established taxes.





### **About ARCHOS:**

ARCHOS, a pioneer in consumer electronics, continues to innovate and revolutionize the consumer electronics market. Among others, the French manufacturer was first with an HDD MP3 player in 2000, a multimedia player in 2003, Google Android powered tablets in 2009, a connected Smart Home in 2014 and PicoWAN, the first collaborative network dedicated to the IoT, in 2016. Today, ARCHOS offers its own line of tablets, smartphones and connected objects worldwide. It also markets and distributes high-value innovative products associated with the tablet and smartphone markets: urban mobility, smart entertainment. With headquarters in France, offices in Europe and in Asia, ARCHOS has become a strong pan-European player and is furthering its international expansion. ARCHOS is quoted on Compartment C of Eurolist, Euronext Paris, ISIN Code: FR0000182479.

### About EUROPEAN CRYPTO BANK:

EUROPEAN CRYPTO BANK launched its Initial Coin Offering (ICO) on the blockchain on February 15<sup>th</sup>, 2018 to build the first bank and trading platform protecting its investments in the Bitcoin and Cryptocurrencies market. Faced with the observation of a lack of regulation, financial and tax specialists, computer scientists, mathematicians, blockchain engineers have partnered to build a European bank and thus meet the expectations of investors by providing banking and trading services, secure, flexible and scalable (trading platform, management of crypto-currencies portfolios, tax statements and advice, financial analysis, ...). The Artificial intelligence Research Laboratory will be located in Paris, the tax assistance department in Milan and the exchange and trading platform in London.

## Contacts @ ARCHOS:

Bénédicte Ernoult – ernoult@archos.com – + 33 169 33 16 90 Emmanuelle Bureau du Colombier – ebdc@archos.com – + 33 609 47 23 49

# Contacts @ EUROPEAN CRYPTO BANK:

Sandrine Favre –  $\underline{sf@europeancryptobank.io}$  – + 33(0)6 99 59 39 43 Olivier Forgues –  $\underline{of@europeancryptobank.io}$  – + 33 (0)6 58 24 63 21