famoco

The private Android for businesses

About us

We help international organizations and companies to **protect**, **deploy** and **manage** their digital mobile solutions in payment, public transport, healthcare, mobile workforce, and public sector.

We design **robust mobile devices**, based on Famoco OS - the **private Android OS** for businesses - that are **remotely manageable** from one platform to secure, deploy and manage business mobile solutions.

We help companies to increase efficiency, reduce deployment costs, control over-the-air their fleet of devices, and protect their assets.

Selected achievements

• **$1 Billion** worth of payments were made on secure Famoco mobile devices between January & August 2020.

• **300,000 Famoco mobile devices** have been deployed in **more than 40 countries**

• We helped the Bank of Ghana to **deploy their national payment scheme and biometric mobile device**

• We assist international organizations in the digital distribution of food, school supplies and health care while **protecting the data** of **more than 57 million beneficiaries**.

• More than **€5 million** are **spent in QR code** (Alipay & WeChat Pay) on our mobile devices every month.

Key figures

€20m	**€45m**	**100**	**5**	**1400+**
Est. Revenue (2020)	Fund raised	Employees	Locations	Customers

Targeted markets

Payment
• e-vouchers & e-coupons
• Cashless payment
• Contactless payment

Identification & Control
• Know-Your-Customer
• Biometric Enrollment
• e-government

Mobile Workforce
• Facility management
• Logistics & Operations
• Heatlhcare professionals

Public Transport
• Smart ticketing
• Open-loop payment
• Fine Management

They trust us

WeChat Pay • Alipay by banque edel • orange • Vodacom • ATALIAN GLOBAL SERVICES • HID • Dutch National Railway • KEOLIS

bookmyshow • FDJ • United Nations • tigo • BROCACEF a PHOENIX company • Iarnród Éireann Irish Rail • METROLINX

ingenico GROUP • GhIPSS • IDEMIA • airtel • medisys • KISIO Responsive locomotion • MODULSYSTEM SWEDEN
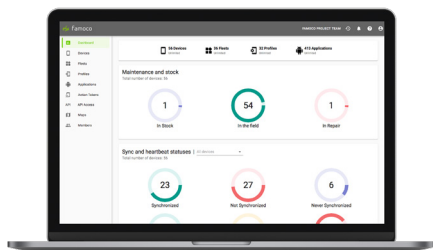
Future growth & development

• **Famoco Pay:** A new technology will allow Famoco devices to accept contactless VISA & Mastercard payments and QR code payments. Tomorrow, a network of 300,000 mobile devices will be able to turn into payment terminals. All non-desk employees will work on their missions and accept payments on the same tool. VISA mastercard

Famoco Solution

The All-in-one solution for mobile device deployments

1. Mobile Device Management

2. Famoco OS

FamocoOS
based on Android™

3. Full range of corporate-owned devices

HANDHELD   BIOMETRICS   RUGGEDIZED   MOBILE POS   TICKET VALIDATOR

The solution

The Famoco Suite is made up of 3 components; a Mobile Device Management (MDM) platform, the Famoco OS and a range of secure Android devices.

The Famoco Suite has been designed to meet business needs. The **MDM platform** manages devices remotely and integrates a private App store from which applications can be deployed in kiosk mode. The **Famoco OS** is a business-centric Android OS with enhanced security features and runs on all **Famoco devices**.

Famoco devices address a wide range of requirements and come in multiple form-factors : Pocket-sized, large screen, 1D/2D imager, ruggedized, integrated printer, tablet, mounted validator. All devices are secured by the Famoco OS, and the FX Series devices have embedded hardware security.

It is a turnkey solution for large scale deployments with zero-touch set-up. Administrators have real-time visibility and control over fleets which they can easily scale to meet growing needs.

Security at every level

LEVEL 3
Business Applications

LEVEL 2
Android Application Layer

LEVEL 1
Famoco OS

LEVEL 0
Secure Hardware

The power of Android in a secure and managed environment

Android Based
Hardened Android for business use

Managed Over the air
Built-in device management SaaS platform

Instant Setup
Ready out of the box, no manual settings required

No Street Value
Designed solely for B2B use, unlikely to be stolen

Dedicated & Mobile
Private app store with applications in kiosk mode

Secure By Design
Embedded SE/SAM to meet the highest security requirements