MOBILOGY DESKTOP

Leveraging your existing store infrastructure to deliver the best combination of power and efficiency

Mobilogy Desktop is a PC-based platform that utilizes the store's existing IT infrastructure to give operators and retailers total flexibility. Mobilogy Desktop leverages the PC's processing power to deliver faster transactions while supporting multi-tasking, to get customers on their way sooner. As with Touch2, Mobilogy Desktop maintains customers' privacy by transforming data between phones, without storing any data on the PC or the unit itself.

WHY MOBILOGY DESKTOP IS RIGHT FOR YOU?

Leverage existing in-store infrastructure, including ability to easily upgrade hardware

Leverage the speed of a wired connection

Perform the full range of Mobilogy services

Support full range of feature phones and smartphones

Supports the widest range of Mobilogy diagnostic tests

Built for rigors of a commercial environment, such as gold-plated USB ports for longevity

MOBILOGY DESKTOP PHONE CONNECTOR SPECIFICATIONS

USB ports	3x USB2.0 ports with 1A per port: Target side, Source side, Aux
Serial	2x Special serial port for feature phones connection: Target side, Source side
SIM	Built-in multi SIM reader for 2FF cards
Wireless connectivity	BT: internal certified USB module based CSR CSR8510, Bluetooth® v4.0, dual mode operation
Power	ACDC desktop adapter input 80V-240V 50Hz-60Hz output 12V 2A
Costume	NFC internal TAG 2	Colored Plastics 2	White label
Cooling	Passive
Case material	Coated plastic 50%ABS+50%PC
Enviromental	ETSI EN 300-019	Storage -25°C to +55°C class 1.2	Transportation -25°C to +70°C class 2.2 (in package only)	Operation 5°C to +40°C class 3.1	Humidity 5% - 85% not condensing
Dimensions	126mm (W) x 129mm (D) x 39mm (H)
Weight	230 gr.

MOBILOGY DESKTOP SYSTEM REQUIREMENTS

SPECIFICATIONS	MINIMUM	RECOMMENDED	RECOMMENDED FOR FLASHING
Processor	1GHz processor	2 GHz processor or faster	1GHz processor
System memory	1GB RAM (32-bit) or 2GB RAM (64-bit)	2GB RAM (32-bit) or 4GB RAM (64-bit)	1GB RAM (32-bit) or 2GB RAM (64-bit)
Free disk space	16 GB free disk space	32 GB free disk space	16 GB free disk space
LAN connection	Ethernet / Wi-Fi connection		
Screen resolution	800 x 480 pixels 32bit color quality	1024 x 769 pixels or more, 32bit color quality	
Free USB Ports	1 USB 2.0 ports, recommended on the rear of the PC		
Operating System	Windows XP, Windows 7 (32 or 64 bit), Windows 8 (32 or 64 bit)	Windows 7 (32 or 64 bit), Windows 8 (32 or 64 bit)	
Microsoft .NET Framework	Microsoft .NET Framework 4 and above		
Bandwidth for diagnostics	1.5 5Mbit/s	5Mbit/s or faster	

SERVICES

Mobilogy's Services help Operators and Retailers to
deliver easier and more efficient customer care

Omni-Channel Diagnostics
Fast identification and resolution of
mobile phone problems across all
customer touch points

Automated Phone BuyBack
Automates the phone buyback process
to provide the most accurate quotes for
improved take-up rates

Content Transfer
Quickly and securely transfer each
customer's mobile life to their new device
in-store, at home or both

AppLoader
Automate the distribution of mobile apps
to enhance in-store customer experience
and boost revenues

Secure Wipe
Protects customers' private data by
completely erasing all user data before
separating from an old phone

Analytics
Gain actionable insight into KPI's for better
decision making across your business
with dynamic reports and dashboards

ABOUT MOBILOGY – AN ESW CAPITAL COMPANY

Mobilogy is a world leader in providing Operators, Retailers, Aftermarket
Service (AMS) Providers and Enterprises, with advanced mobile lifecycle
solutions to enhance the customer experience, increase revenue, improve
satisfaction, enhance security and reduce cost.

With delivery channels in-store, on-device and over the web, customers can take
advantage of Mobilogy's full suite of mobile lifecycle solutions: diagnostics,
phone-to-phone content transfer, backup, restore, wipe, automated phone
buyback, and application and content delivery. In addition, Mobilogy offers
monitoring, statistics and analysis of all activities.

Mobilogy's global leadership is demonstrated through its deployment of over
75,000 units at more than 100 mobile operators and retailers globally,
representing well over 50,000 outlets handling hundreds of millions of
transactions per year.

www.mobilogy.com