

MOBILITY TOUCH 2

Fast and easy-to-use
standalone device
for complete mobility in the store



Touch2 is Mobology's 5th generation standalone in-store solution, which empowers retail associates to be experts and deliver a fast, consistent service. Touch2 boasts content transfer speeds which are up to three times faster than its predecessor, so customers can walk out working significantly faster. Touch2 also features an improved display and extended battery life, for improved ease of use and flexibility.

MOBILITY TOUCH2 Major Improvements

- > Higher Resolution Display
- > Capacitive Multi-touch
- > Enhanced CPU
- > USB3
- > Multi-SIM
- > Scalable DDR3 Memory
- > Improved Battery

WHY?

MOBILITY TOUCH2 IS RIGHT FOR YOU

Dedicated portable platform

Supports the widest range of feature phones and smartphones

Leverage the speed of a wired connection and powerful on-board processing

Supports the widest range of Mobility diagnostic tests

Perform the full range of Mobility enabled services

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

Alleviate IT constraints resulting from connecting to POS system

TECHNICAL SPECIFICATIONS

CPU	Atom Bay Trail 1E3827 dual core 1.75GHz 1024KB cash
Intel HD (insude CPU)	Integrated E3827–542MHz+burst 792MHz shared DDR3L1333
Storage	1SATA2 M.2 SSD 128GB
Memory	SODIMM DDR3L single channel Volume : 4GB Speed : 1066MHz
Audio	HD CODEC based Realtek ALC886 chipset Stereo speakers 0.5W Built-in microphone Buzzer
USB ports	4 x USB3.0 ports with 1.5A per port Target side Source side 2 on rear panel
Serial	Special serial port for feature phones connection on source side only
SIM	Built-in multi-SIM reader including support for: SIM, Micro SIM, Nano SIM
Video out	Mini DisplayPort 1.3
Ethernet	1Gb Ethernet support based Intel LAN i210 chipset
Card reader	SD, SDHC, SDXC, MMC
RF switch	Mechanical RF disable/enable slider switch
Recovery button	Rear panel tactile with backlight illumination button
Power button	Rear panel tactile with backlight illumination button
Wireless	WiFi: Dual Band with MIMO 1T1R technology. IEEE 802.11 a/b/g/n/ac BT: Dual Mode 4.0/3.0
LCD	LCD TFT, 7", WVGA 1024x600, 420 cd/m2, 700 CR covered by SodaLime glass
Touch panel & display	Capacitive, multi-touch 5 points
Battery	Detachable 4 cells Li-Ion 18650 37Wh
Power	ACDC desktop adapter input 100V-240V 50Hz-60Hz output 12V 5A
Security	Kensington Lock
Cooling	Active by internal impeller
Case material	Coated plastic 50%ABS + 50%PC
Environmental	ETSI EN 300019 Storage -20°C to +70°C Operation -0°C to +45°C Humidity 5%-95% not condensing
Dimensions	223 x 133 x 61
Weight	~780 gr

ENABLED SERVICES

Mobility's Enabled 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 MOBILITY – AN ESW CAPITAL COMPANY

Mobility 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 Mobility'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, Mobility offers monitoring, statistics and analysis of all activities.

Mobility'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.mobility.com