

EXHIBIT 21



VivoTab™ Smart ME400C

SKU # : ME400C-C1

10.1" Windows 8 Tablet with TranSleeve Vivo and TranSleeve Bluetooth Wireless Keyboard Options*

The VivoTab Smart ME400C is a perfect blend of mobility and productivity. The tablet features an innovative TranSleeve Vivo option* which is comprised of a sleeve that doubles as a stand and a TranSleeve wireless Bluetooth keyboard option*. By propping the tablet up with the sleeve and pairing it with the keyboard, users can access unlimited productivity. Despite its portability (1.5 lbs, .51" thin), the 10.1" tablet delivers superb multimedia enjoyment with an IPS Panel and 178-degree viewing angles along with the ASUS SonicMaster technology. Intel® Atom™ Processor Z2760 delivers exceptional performance and power efficiency and Windows 8 delivers a fast and responsive performance.

Energy/Environment Standards

EPA Energy Start Compliant	TBC
EPEAT Compliant	TBC
EPEAT Level	N/A

Product Highlights

TranSleeve Keyboard Vivo The innovative TranSleeve Vivo and TranSleeve wireless Bluetooth keyboard options* transform the functionalities of the ME400C. The TranSleeve Keyboard Vivo is composed of a sleeve, which protects the tablet's screen and can fold up and act as a stand, propping the tablet up for hands free convenience. When the tablet and sleeve are paired with the wireless Bluetooth keyboard, users can access a physical keyboard for accurate, fast, and easy long term typing.

Thin and Light Weighing a mere 1.5 lbs, and measuring only 0.5 inches thin, the VivoTab Smart ME400C won't weigh down on-the-go users.

Intel® Atom™ Processor Z2760 Dual core Intel® Atom™ Processor Z2760 is specially designed for Windows 8 tablets and tablet convertibles and is built to deliver fast and responsive performance in sleek and lightweight form factors. With the technology, the ME400C is able to deliver up to 8.5 hours of battery life** for unhindered productivity. One tap Near Field Communication (NFC) allows users to simply link and pair up various NFC-enabled devices and peripherals to read and share information. Intel® Burst Technology delivers a performance boost when higher performance is needed. Intel Hyper-Threading Technology enables smooth and responsive multi-tasking.

Multimedia Enjoyment Despite its small size, users can experience incredible multimedia enjoyment. The 10.1" tablet features stunning IPS panels with up to 350 nits of brightness and 178-degree viewing angles. Exclusive ASUS SonicMaster technology delivers rich, full audio, thanks to premium speaker design and placement. Furthermore, the tablet can be stood up with the TranSleeve Vivo to enjoy HD video hands-free.

Windows 8 The VivoTab Smart ME400C runs the beautiful, fast and fluid Windows 8. Windows 8 starts up faster, switches between apps faster and uses power more efficiently than Windows 7. The operating system's start screen features Live tiles with real-time updates so users are always in the know. Windows Defender, Windows Firewall and Windows Update ensure users stay up to date and more secure. The PC experience can be enhanced with already built-in apps such as Mail, Calendar, SkyDrive and with many more apps accessed through the Windows Store. Users can take their Windows experience with them everywhere. By simply signing into any Windows 8 PCs or tablets, users can instantly see their settings and get their apps. Users can also rest assured that the familiar desktop, with its taskbar, folders, and icons is still there, with a new taskbar, and streamlined file management for an improved experience.

Segment Focus

Education: The ME400C's innovative TranSleeve Vivo and TranSleeve wireless bluetooth keyboard options* allow users to experience unlimited productivity. The ME400C's innovative TranSleeve not only protects the tablet against rough usage especially by younger children but also acts as a stand to prop up the tablet for hands free learning. When the tablet is paired up with both the sleeve and wireless Bluetooth keyboard options*, users can experience hands free maximum productivity. The tablet's portable form factor lightens students' backpack loads and the high resolution, multi-touch screen makes it an ideal medium to deliver educational apps and digital textbooks to students, especially early learners. Teachers can also use the tablet to annotate PowerPoint slides, which students can then save and view on their tablets, helping promote a more paperless, green academic environment. The micro HDMI port allows teachers to stream interactive learning content to a large external display to share with the classroom.

Business: Featuring an innovative TranSleeve Vivo and TranSleeve wireless bluetooth keyboard options*, the ME400C combines the benefits of a tablet and notebook PC. Professionals can use the device in tablet mode to do light browsing on-the-go and stand the tablet up with the sleeve as well as use the Bluetooth keyboard for typing intensive tasks. An up to 8.5 hours of battery life* frees busy professionals from being tied to power cords. The tablet's portability along with the high resolution, wide view, multi-touch screen make it well-suited for sales / information sharing and as a mobile POS terminal. Furthermore, professionals can conveniently prop up the tablet with the sleeve when sharing information with customers and colleagues. Out of office colleagues can stay connected by video conferencing with the tablet's front (2.0 Megapixel) camera, while a micro-HDMI port allows professionals to stream presentations onto an external display to share with colleagues.

Healthcare: The ME400C helps promote greener "front end" solutions in the healthcare sector by supporting paperless recordkeeping. With the tablet's 10.1" LED-backlit IPS multi-touch display, facilities can have patients fill out forms via the tablet and store the forms in an online database, moving away from the traditional pen, paper and filing method of tracking patients. During consultations, doctors can also use the tablet, stand it up with the optional sleeve*, and share photos of treatment methods with patients and make notes on the medical images. The ability to directly input data into the tablet helps streamline tasks and reduce errors, since doctors or medical staff members no longer have to handwrite notes and later enter them into a computer.

Warranties and Services

- One year North America warranty (tablet)

*ASUS TranSleeveVivo and BT Keyboard Vivo are sold separately as accessories ** Battery life reflects internal testing and varies with use and configuration

- All specifications and terms are subject to change without notice. Please check with your supplier for exact offers on selected models. Products may not be available in all markets. Product may not be exactly as shown in images.

Specifications

Processor	Intel Atom Z2760 (1.8GHz) Saltwell Dual-core
Operating System	Windows 8
Display	10.1" WXGA (1280x800), 350 nits, IPS with Soda Lime glass
Memory	2GB DDR3
Storage	64GB Flash
Wireless	802.11B/G/N, Bluetooth 4.0
Camera	2.0 Megapixel (front), 8.0 Megapixel (rear)
Interface	1 x 2-in-1 Audio Jack (Headphone / Mic-in) 1 x micro HDMI 1 x Micro USB 1 x Micro SD Card Reader(SDHC)
Battery Life	Polymer 25W/h (8.5 Hours)*
Size/ Weight	10.67" x 6.97" x .51"/ 1.5 lbs
Others	G-Sensor for LCD auto-orientation; Ambient Light Sensor, E-compass sensor, Gyroscope
Security	N/A



VivoTab TF810C

SKU # : TF810C-C1

11.6" Windows 8 Tablet with Included Digitizer Stylus and Keyboard Dock Option*

Featuring a keyboard dock option and an included Wacom digitizer stylus, the VivoTab TF810C tablet is well suited for both work and play on the go. An optional keyboard dock grants access to additional productivity and it features a built-in battery life to extend the tablet's total battery life to up to 13 hours**. An included Wacom digitizer stylus makes annotating files accurate and easy. Despite its portability (1.47 lbs, .41" thin), the 11.6" tablet packs an incredible multimedia experience with an HD Super IPS+ Panel and 178-degree viewing angles and ASUS SonicMaster technology. Intel® Atom™ Processor Z2760 delivers exceptional performance and power efficiency and Windows 8 delivers a fast and responsive performance.

Energy/Environment Standards

EPA Energy Star Compliant	TBC
EPEAT Compliant	TBC
EPEAT Level	N/A

Product Highlights

Enhanced Mobile Productivity An included Wacom digitizer stylus and keyboard docking option provide users with more options to stay productive. A detachable QWERTY keyboard docking option with a stylish, hidden hinge design seamlessly integrates with the tablet, transforming the tablet into an ultra-portable notebook for maximum productivity. The docking option extends the tablet's battery life to up to 13 hours** and incorporates a QWERTY keyboard, a multi-touch touchpad and 2 USB 2.0 ports. The included Wacom Digitizer stylus features 1024 levels of pressure for accurate and intuitive data input, sketching, and note taking for even more ways to stay productive.

Thin and Light

Weighing a mere 1.47 lbs and measuring only 0.41 inches thin, users can easily take the VivoTab TF810C tablet with them wherever they go

Intel® Atom™ Processor Z2760 Dual core Intel® Atom™ Processor Z2760 is specially designed for Windows 8 tablets and tablet convertibles and is built to deliver fast and responsive performance in sleek and lightweight form factors. With the technology, the TF810C is able to deliver up to 8 hours of battery life** for unhindered productivity. One tap Near Field Communication (NFC) allows users to simply link and pair up various NFC-enabled devices and peripherals to read and share information. Intel® Burst Technology delivers a performance boost when higher performance is needed and Intel Hyper-Threading Technology enables smooth and responsive multi-tasking.

Multimedia Enjoyment

Despite its small size, users can experience incredible multimedia enjoyment. The 11.6" tablet features a stunning HD Super IPS+ panel with up to 600 nits of brightness and 178-degree viewing angles along with ASUS TruVivid technology for rich, clear visuals both indoors and out. Exclusive ASUS SonicMaster technology delivers rich, full audio, thanks to premium speaker design and placement. Furthermore, the tablet's Corning® Gorilla Glass provides scratch resistance to protect the device against everyday wear and tear.

Windows 8 The VivoTab TF810C runs the beautiful, fast and fluid Windows 8. Windows 8 starts up faster, switches between apps faster and uses power more efficiently than Windows 7. The operating system's start screen features Live tiles with real-time updates so users are always in the know. Windows Defender, Windows Firewall and Windows Update ensure users stay up to date and more secure. The PC experience can be enhanced with already built-in apps such as Mail, Calendar, SkyDrive and with many more apps accessed through the Windows Store. Users can take their Windows experience with them everywhere. By simply signing into any Windows 8 PCs or tablets, users can instantly see their settings and get their apps. Users can also rest assured that the familiar desktop, with its taskbar, folders, and icons is still there, with a new taskbar, and streamlined file management for an improved experience.

Segment Focus

Education: Users can explore more ways to boost their productivity with the included Wacom digitizer stylus and the keyboard docking option. The digitizer stylus' 1024 levels of pressure allow students and faculty to accurately and intuitively take notes, sketch, and draw. The docking option features a QWERTY keyboard for comfortable long term typing and two USB ports for expansion options along with a built in battery for all day computing. Students and teachers can intuitively access rich computer content and explore the fast fluid Windows 8 interface via touch with the tablet's high resolution, multi-touch screen, creating an interactive and engaging learning environment. The micro HDMI port allows teachers to stream interactive learning content to a large external display to share with the classroom.

Business: The VivoTab TF810C presents users with the flexibility to choose between typing, swiping, or inputting data with the included stylus, whatever works best to get more done. The docking option comes with a QWERTY keyboard for increased productivity and extends the tablet's battery life to up to 13 hours* so professionals can keep working from anywhere. Professionals can use the Wacom digitizer stylus to precisely markup documents, capture signatures or take notes. The tablet's high resolution, wide view, multi-touch screen makes it well-suited for sales / information sharing and as a mobile POS terminal. Out of office colleagues can stay connected by video conferencing with the tablet's front (2.0 Megapixel) camera, while a micro-HDMI port allows professionals to stream presentations onto an external display to share with colleagues.

Healthcare: The TF810C helps promote greener "front end" solutions in the healthcare sector by supporting paperless recordkeeping. Facilities can have patients fill out forms via the tablet with the included stylus and store the forms in an online database, moving away from the traditional pen, paper and filing method of tracking patients. During consultations, doctors can share photos of treatment methods with patients on the 11.6" HD Super IPS+ multi-touch display and make notes with the stylus on the medical images. The ability to directly input data into the tablet helps streamline tasks and reduce errors, since doctors or medical staff members no longer have to handwrite notes and later enter them into a computer.

Warranties and Services

- One year North America warranty (tablet)
- One year North America warranty (docking station)

* Keyboard docking option is sold separately

**Battery life reflects internal testing and varies with use and configuration

- All specifications and terms are subject to change without notice. Please check with your supplier for exact offers on selected models. Products may not be available in all markets. Product may not be exactly as shown in images.

Specifications

Processor	Intel Atom Z2760 (1.8GHz) Saltwell Dual-core
Operating System	Windows 8
Display	11.6" HD (1366x768), Super IPS+, 600 nits, Corning Fit
Memory	2GB DDR2
Storage	64GB Flash
Wireless	802.11B/G/N, Bluetooth 4.0
Camera	2.0 Megapixel (front), 8.0 Megapixel (rear)
Interface	Tablet: 1 x 2-in-1 Audio Jack (Headphone / Mic-in) 1 x micro HDMI 1 x Micro SD Card Reader(SDXC) Mobile Dock: 2 x USB 2.0 port
Battery Life	Polymer 30W/h (8 Hours)**/ up to 13 hours with docking**
Size/ Weight	11.58" x 7.43" x 0.41" / 1.47 lbs
Others	G-Sensor, E-Compass, GPS, Light Sensor, Gyroscope, Micro HDMI, NFC, and Wacom Digitizer & Stylus
Security	N/A

htc 8XT

Add volume to your everyday life with the first Windows Phone with BoomSound™. Take great pictures day or night with a low light camera featuring back-side illumination and f2.0 lens. All built in a smartphone designed to fit your hand and inspire your world.



FEATURES

REVIEWS

ACCESSORIES

SPECS

SPECS OVERVIEW



SIZE	2.6 x 5.2 x .39 in.
WEIGHT	120 grams
DISPLAY	4.3" Gorilla Glass display WVGA 800x480

[Complete Specs](#)

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Own the HTC 8XT? We can help.

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FEATURES



HTC BoomSound™: Sharper, Richer, Louder

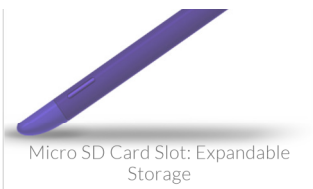


Sleek Look, Inspired Design: Impressive Style and Performance



Multi-Shot Burst Camera: The Capture Everything Camera





REVIEWS

Camera



Sound Quality



Screen



Ease of Use



Battery Life



OVERALL 4.7 / 5

100% OF USERS **RECOMMEND**

[Read the reviews](#)

ACCESSORIES



HTC FETCH™



HTC BATTERY BAR



HTC BLUETOOTH
STEREO HEADPHONES



HTC STEREO
HEADPHONES



HTC BLUETOOTH
STEREOCLIP

HTC FETCH™

If you're tired of losing your phone or leaving it behind, the HTC Fetch™ is your solution. Just press the button and the sleek, compact keychain device activates your phone's ringtone within 15 meters*. Pair it with your phone and you'll get a warning beep if you leave it behind. If you lose both, a convenient map location feature lets...

[View full details](#)

SPECS

Size	2.6 x 5.2 x .39 in.
Weight	120 grams
Display	4.3" Gorilla Glass display WVGA 800x480
CPU Speed	Qualcomm MSM8930, 1.4GHz Dual Core Processor
Platform Windows	Windows® Phone 8
SIM Card Type	micro SIM
Memory ¹	Micro SDXC ROM: 8GB eMMC RAM: 1GB DDR2 ¹
Network ²	1XRTT, EVDO Rev A BC0/BC1/BC10 and LTE Data on band 25

GPS	Internal GPS antenna + GLONASS Digital compass
Sensors	Accelerometer Ambient Light Sensor Proximity Sensor
Connectivity³	3.5 mm stereo audio jack NFC capable ³ Bluetooth® 4.0 Wi-Fi®: IEEE 802.11 a/b/g/n
Sound Enhancement	Sense Voice
Main Camera	8 MP CMOS BSI with auto focus 1.4um pixel size. 1xLED Camera Lens F2.0
Front Camera	1.6 MP front facing Camera Lens F2.2
Multimedia	Audio supported formats: Playback: .aac, .amr, .m4a, .mid, .mp3, .wav, .wma (Windows Media Audior 9) Recording: .amr Video supported formats: Playback: .3gp, .3g2, .mp4, .wmv (Windows Media Video 9), .avi (MP4 ASP and MP3) Recording: .mp4
Battery⁴	Embedded & rechargeable Li-ion Polymer battery ⁴ Capacity: 1800 mAh
AC Adapter	Voltage reange/frequency: 100 ~240 V AC, 50/60 Hz DC output: 5V and 1A

1. Available storage is less due to phone software.
2. Network bands in regions other than Europe and Asia Pacific may be different, depending on the mobile operator and your location. Upload and download speeds also depend on the mobile operator.
3. NFC availability depends on the mobile operator and your location. Please check with your mobile operator.
4. Battery times (talk time, standby time, and more) are subject to network and phone usage.
A Standby time specification ("specification") is an industry standard that is only intended to allow comparison of different mobile devices under the same circumstances. Power consumption in a standby state is strongly dependent on factors including but not limited to network, settings, location, movement, signal strength and cell traffic . Comparisons of different mobile devices using such a specification can therefore only be done in a controlled laboratory environment . When using any mobile device in real life circumstances for which the mobile device is intended, the standby time could be considerably lower and will be strongly dependent on the factors as mentioned above.

Note: Specifications are subject to change without prior notice

Disclaimer

BREAKTHROUGH DESIGN

Each new HTC One takes 220 minutes—nearly four hours—to build. Watch the incredible process unfold, and discover our commitment to create the world's greatest smartphone.

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htc Radar

Meet the HTC Radar 4G, the newest addition to the Windows® Phone family. With the People Hub™, Live Tiles, and faster internet browsing, the HTC Radar 4G brings you closer to all your social circles.



FEATURES

REVIEWS

SPECS

SPECS OVERVIEW



SIZE 4.72" (W) x 2.42" (L) x 0.43" (T)

WEIGHT 4.83 ounces

DISPLAY 3.8-inch touch screen with 480x800 resolution

[Complete Specs](#)

NEED HELP?

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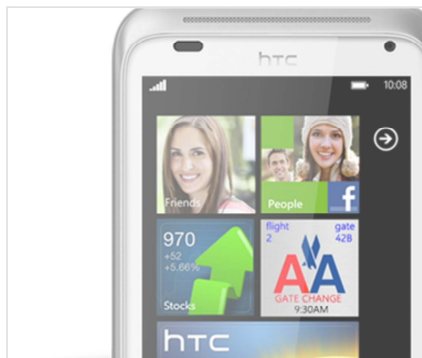
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FEATURES

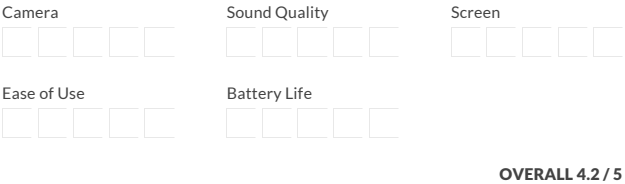


In the right hands, it brings you closer.



Point, shoot, share

REVIEWS



81% OF USERS **RECOMMEND**
[Read the reviews](#)

SPECS

Network	GSM/EDGE: 850/900/1800/1900, UMTS 1700/2100/ AWS, UMTS 2100, 1900, 850 (Tmobile) GSM/EDGE: 850/900/1800/1900, UMTS 1700/2100/1900 (Cincinnati Bell)
Size	4.72" (W) x 2.42" (L) x 0.43" (T)
Keyboard	Virtual QWERTY
Weight	4.83 ounces
Platform Windows	Windows® Phone OS 7.5
Display	3.8-inch touch screen with 480x800 resolution
Battery	Rechargeable lithium battery. 1,520 mAh GSM: Up to 600 minutes. GSM: Up to 480 minutes.
Camera	5MP camera with F2.2 lens, LED flash, and BSI sensor (for better low-light captures). Front camera: VGA front camera. HD video recording: 720p HD.
Memory	512MB RAM, 8GB ROM
Processor	Qualcomm® MSM8255, 1GHz

Note: Specifications are subject to change without prior notice.

BREAKTHROUGH DESIGN

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htc Titan II

Meet the HTC TITAN II, the newest member of our superfast 4G LTE family. Set your sights on the incredibly crisp 4.7-inch screen that will take your movies, games, and detailed 16MP photos to a new level of intensity.



FEATURES

REVIEWS

SPECS

SPECS OVERVIEW



SIZE	5.18" (L) x 2.78" (W) x 0.39" (T)
DISPLAY	4.7-inch 480x800 WVGA resolution
SCREEN	Super LCD capacitive touch screen

[Complete Specs](#)

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Own the HTC TITAN II? We can help.

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FEATURES



Faster Speeds. Bigger Screen. Better Pictures.



4.7" screen



16 MP camera

REVIEWS



OVERALL 4.4 / 5

87% OF USERS **RECOMMEND**
[Read the reviews](#)

SPECS

Size	5.18" (L) x 2.78" (W) x 0.39" (T)
Display	4.7-inch 480x800 WVGA resolution
Screen	Super LCD capacitive touch screen
CPU Speed	Qualcomm QSD 8055, 1.5GHz
Platform	Windows® Phone 7.5 (Mango)
Windows Keyboard	Virtual QWERTY
Memory	512MB RAM, 16GB Flash
Network	UMTS/HSPA/HSPA+ tri-band (2100/1900/850 MHz) and quad band GSM/GPRS/EDGE (850/900/1800/1900 MHz) and LTE BC4/BC17
Camera	16MP camera with a button, AF w/dual LED Flash for low-light capability and HD 720p video capture; 1.3MP front-facing camera with front-facing HD video recording capability
Connectivity	WiFi™ IEEE 802.11 b/g/n compliant Bluetooth supporting HSP, HFP 1.5, A2DP, AVRCP, PBAP
Sensors	Digital compass, Gyro sensor, Motion G-sensor, Proximity sensor, Ambient Light sensor

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htc Trophy

For those who take play seriously. Premier playtime is just a touch away with instant access to Zune® movies and music, the best in gaming from Xbox LIVE®, and 7GB of extra Skydrive space to store even more of your favorite entertainment.



FEATURES

REVIEWS

SPECS

SPECS OVERVIEW



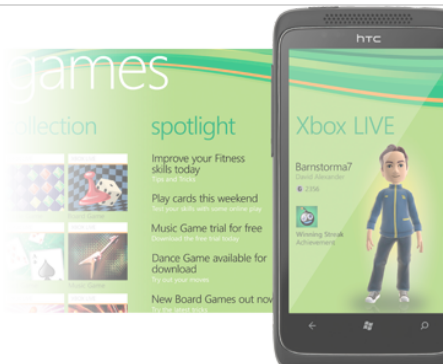
SIZE	4.67" (L) x 2.42" (W) x 0.47" (T)
WEIGHT	4.9 ounces
DISPLAY	3.8-inch WVGA TFT LCD
SCREEN	Capacitive touch screen

[Complete Specs](#)

FEATURES



Entertainment is your style



Stay in the game



More music, more movies—instantly

REVIEWS

Camera



Sound Quality



Screen



Ease of Use



Battery Life



OVERALL 5.0 / 5

100% OF USERS **RECOMMEND**

[Read the reviews](#)

SPECS

Size	4.67" (L) x 2.42" (W) x 0.47" (T)
Weight	4.9 ounces
Display	3.8-inch WVGA TFT LCD
Screen	Capacitive touch screen
Processor	1GHz Qualcomm® MSM8650
Memory	16GB eMMC, 576MB RAM
Platform Windows	Windows® Phone 7; Current OS Version: 7.10.8773.98; Firmware Revision Number: 2305.13.30202.605
Keyboard	Virtual QWERTY
Camera	5MP camera + 720p HD video recording (with auto focus and LED flash)
Connectivity	WiFi™ IEEE 802.11 b/g/n
Network	CDMA: 800/1900 MHz; HSPA/WCDMA: 2100MHz; GSM: 850/900/1800/1900 MHz
Sound	Stereo speaker with SRS WOW™ HD surround sound
Battery	Rechargeable lithium-ion battery – 1300mAh

Note: Specifications are subject to change without prior notice.

BREAKTHROUGH DESIGN

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THE PHONE BUILT
AROUND YOU.



Windows Phone

Meet the Huawei W1. Now it's possible to have an affordable Windows® Phone on an Unlimited *30-Day No-Contract Plan. The Huawei W1 is completely customizable to fit your unique needs and designed to help you stay connected to the people and things you care about most. Plus, it features a speedy 1.2GHz dual-core processor, optimized battery technology, a gorgeous 4" IPS LCD touch screen made of Gorilla® Glass that looks great even in sunlight, 5MP auto-focus camera with LED Flash, 4X digital zoom, quick access button and 0.3MP front-facing camera. All at your fingertips from Huawei, where we've made it easy so you can make it yours.

BUY NOW



Windows 8 Operating System

The Windows® Phone is the only phone with Live Tiles, designed to keep you closer to the people and things that matter most. You can pin just about anything to your Start screen and instantly read texts, tweets, and see the latest email, news headlines, weather forecasts, or deals of the day.

Optimized Battery Technology

The Huawei W1 was designed to outlast and outperform. The W1's unique power saving technology saves 30% on power consumption, along with our high capacity 1950mAh battery that keeps you charged up through the day allowing you to stay in touch, stay informed and stay entertained.



Easily Stay Connected

The Windows Phone® also provides you with People Hub, so you can access all of your contacts in one place. They are automatically linked from all of your social networks so you can easily call, text, Skype, IM, email and more. Create a private Room to share photos, messages, lists, calendars, and notes.

Power from Within

The Huawei W1's dual-core processor makes it feel like you're flying through the Live Tiles; making the most of your videos, applications and online gaming experience. Incorporated into our power management technology, our 1.2GHz dual-core processor gives the best possible performance with an excellent battery life.



Kid Proof Your Phone

Select which apps, games, videos, and music you want your children to access and then sit back and relax. They can open Kid's Corner on their own, but can only access the content you want them to. Your Start screen, apps and information are still password protected.

Capture the Moment Quick and Easily

The Huawei W1 5-megapixel camera with single LED flash and quick access button makes taking pictures easier than ever! Go from pocket to picture, to posting on your social channels in just a snap and a few





ENLARGE

Convenient And Stylish. The Perfect QWERTY Experience.

LG RUMOR REFLEX S IS A TOUCH SCREEN DEVICE THAT SLIDES OPEN TO REVEAL THE TACTILE KEYBOARD, AND COMES PACKED WITH OTHER FEATURES THAT WILL HIGHLIGHT YOUR LIFESTYLE.

LG RUMOR REFLEX S (LN272S BLUE) COLOR : Blue

- 3.0" WQVGA CAPACITIVE TOUCH SCREEN
- FULL SLIDE-OUT QWERTY KEYBOARD
- 2.0 MEGAPIXEL CAMERA AND CAMCORDER
- ACCESS SOCIAL MEDIA WITH FACEBOOK™ AND TWITTER™ APPS

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LG RUMOR REFLEX S IS A TOUCH SCREEN DEVICE THAT SLIDES OPEN TO REVEAL THE TACTILE KEYBOARD, AND COMES PACKED WITH OTHER FEATURES THAT WILL HIGHLIGHT YOUR LIFESTYLE.

LN272S Blue

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TECHNICAL SPECIFICATIONS

Carrier	Sprint
Form Factor	Slide
Camera	Yes
Touch Screen	Yes
Web	Yes

SPECIFICATIONS

Type	Basic
Form Factor	Slide
Qwerty Keyboard	Full Slide-Out QWERTY Keyboard
Technology	CDMA*
Network	1.9 GHz CDMA PCS, 800 MHz CDMA (Dual-Band)*
Data Transmission	EVDO Rev. 0*
Dimensions	4.2"(H) x 2.1"(W) x 0.6"(D)
Weight	4.7 oz
Display	262K Color TFT, 400 x 240 Pixels, WQVGA, 3.00"
Touch Screen	Yes
Battery Capacity	1,000 mAh
Talk Time	Up to 5 hours and 18 minutes**
Total Internal Memory	256 MB
MicroSD™ Memory Slot	Supports up to a 32 GB memory card***

*

All listed frequency support is network/carrier specific. Roaming capability and network frequency support may not be available. Check with your network provider to see if and to what extent

**	they offer support for this device.
***	Certain features may use more power and cause actual time to vary.
	MicroSD™ cards sold separately

CONNECTIVITY

Bluetooth® Version	3.0
GPS	S-GPS and A-GPS Support for Location Accuracy

ENTERTAINMENT

Video Player	Support for MP4 and 3G2 Formats
USB Mass Storage	Yes*
*	USB cable (included) and microSD card required (sold separately)

CAMERA/VIDEO

Rear-Facing Camera	2.0 Megapixel Camera and Camcorder
Camera Resolutions	1600 x 1200 (default), 1280 x 960, 640 x 480, 320 x 240 pixels
Video Resolutions	400 x 240 (default), 176 x 144, 128 x 96 pixels

TOOLS & DATA

Sprint Navigation™	Voice-prompted, turn-by-turn directions with traffic alerts and rerouting
Sprint Family Locator	See family members' real-time locations on interactive satellite maps
Parental Controls	Restrict access to calls, messaging, Web, and more
Phone Book	Up to 600 contacts – each stores three email addresses, three Web addresses, one physical address, one birthday, one picture ID, one note, one job title, and one company name*
Speed Dial	Ninety-eight entries plus default voicemail
	Depends on available memory

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¹ Depends on available memory

RECENTLY VIEWED



LG Rumor Reflex S is a touch screen device that slides open to reveal the LN272S Blue

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