PADFONE™ INFINITY SPECIFICATIONS [1]

Operating system	Android 4.2 Jelly Bean
Processor	Qualcomm® Snapdragon™ 600 quad-core (1.7GHz) with Adreno 320 GPU
Display	5-inch (1920 x 1080 / 441PPI) Super IPS (400 nit) Scratch-resistant Corning® Glass with anti-fingerprint coating 10-point multi-touch
Cameras	Rear: 13MP Sony BSI Sensor, f/2.0 aperture, 5-element lens, autofocus, LED flash, 8FPS burst mode (100 sequential shots) Front: 2MP
Memory & storage	2GB LPDDR2-1066 RAM 32GB/64GB storage Two-year's free 50GB ASUS WebStorage.
Networks	EDGE/GPRS/GSM (850, 900, 1800, 1900MHz) WCDMA (900, 2100MHz) LTE (800, 1800, 2100, 2600MHz) DC-HSPA+ (42Mbit/s download, 5.76Mbit/s upload) LTE (100Mbit/s download, 50Mbit/s upload)
Wireless	2.4GHz 802.11a/b/g/n/ac with Wi-Fi Direct, Bluetooth 4.0, NFC
Connectivity	3.5mm headphone socket MyDP port (supports Micro-USB 2.0 Host & Device, up to 1080p video-out)
Sensors	A-GPS with GLONASS, accelerometer, proximity, ambient light, gyroscope, e-compass
Other	Nano-SIM slot
Video formats	Video playback: MPEG-4 up to 1080p Video recording: MPEG-4 up to 1080p at 30FPS, 720p at 60FPS H.264 1080p video encode and decode at 30FPS MPEG-4, H.264, Ogg, Theora, WMV, 3GP
Audio formats	MP3, 3GP, AAC, AAC+
Battery	2400mAh Lithium polymer (non-removable) Up to 19 hours of 3G talk time, up to 410 hours of standby time
Colors	Titanium Gray, Champagne Gold, Hot Pink
Size	143.5 x 72.8 x 6.3~8.9mm
Weight	141g

PADFONE™ INFINITY STATION SPECIFICATIONS [2]

Display	10.1-inch (1920 x 1200 / 244PPI) Super IPS (400 nit) Capacitive multi-touch Scratch-resistant glass with anti-fingerprint coating

Cameras	Front: 1MP
Connectivity	Micro-USB 2.0 port
Sensors	Ambient light, e-compass
Other	GSM, WCDMA & LTE antennas Speaker with ASUS SonicMaster audio technology
Battery	5000mAh Lithium polymer (non-removable) Up to 40 hours of 3G talk time (with docked PadFone™ Infinity)
Colors	Titanium Gray
Size	264.6 x 181.6 x 10.7mm
Weight	530g

[1, 2] Specifications, content and product availability are all subject to change without notice and may differ from country to country. Actual performance may vary depending on applications, usage, environment and other factors.