



Philips
Xenium

V526

navy
LTE(TD/FDD)/TD-SCDMA/
WCDMA/GSM

CTV526NY

Powered by victory

Philips V526 LTE Smartphone, driven by the innovative X-power technology and 5000mAh Li-ion battery, stays standby up to 47 days once charged. Overcome any challenge and always enjoy the perfect data speed with the LTE network.

Always on, always connected

- Up to 47 days of standby time
- Up to 28 hours of talk time
- Up to 16 hours of LTE browsing time
- Xpower tech gives battery life up to 16% more
- Higher efficient charging experience with 2A fast charge

Simplicity of use

- Excellent surfing experience with dual 4G
- Support 5 modes and 16 network frequency bands
- Dual SIM for 2 groups of contacts

Competitive specification

- 5" HD IPS display for rich viewing details
- Awesome shots with 13 megapixel autofocus camera with flash
- Android 5.1
- Maximized performance with 1.3GHz quad core processor

PHILIPS

Highlights

Up to 47 days standby time

The phone can be on and in standby mode continuously for up to 47 days on a single charge.

Up to 28 hours talk time

The phone can support up to 28 hours conversation on a single charge.

Up to 16 hours LTE browse time

The phone can support up to 16 hours of browsing in the fast speed LTE network on a single charge.

Xpower saving tech

Empowered by new X-power technology, Philips mobile phones are highly optimized to provide unsurpassed standby time and battery life. Through adjusting the GPU current, the Xpower technology can save the power fundamentally when you use the GPS navigation, play games, watch videos and listen to music

2A fast charge

Through the optimization of circuit design, charging protection IC, equipped with a large charge power charger can provide fast charge for mobile. The 2A fast charge function can save your time and provide you a higher efficient charging experience.

Dual 4G (FDD-LTE and TD-LTE)

Your Philips mobile phone incorporates dual-mode 4G radio, which allows you to use mobile internet on a blazing speeds both in FDD-LTE and TD-LTE networks. Now you can enjoy wider LTE coverage with just one phone.

5 Mode 16 frequency

Your Philips mobile phone can support the TD-LTE, FDD-LTE, WCDMA, TD-WCDMA, GSM network modes and 16 kinds of network frequency band. Without changing the mobile

phone, you freely can switch between different operators.

Dual SIM



Organize your life better and keep your contacts separate by using 2 different phone numbers. With Dual SIM, you don't need to carry 2 phones around.

5" HD IPS display

Your Philips mobile phone comes endowed with an awesome 5" high definition display that brings you truly vibrant colors and razor-sharp detail. The IPS technology ensures great viewing from any angle, while the vibrant colors and vivid images render a full-bodied viewing experience. To top it off, navigating on the wide screen is also swift and effortless. Whether you are surfing your favorite websites or viewing your latest snapshots and videos, the 5" screen gives you an unbeatable visual treat while on the go.

13 MPixel AF camera with flash



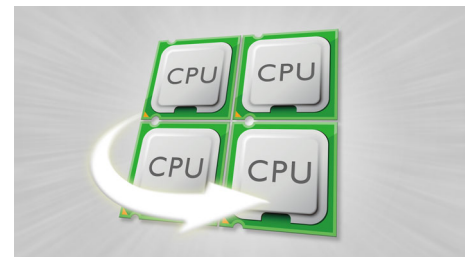
Get trigger-happy with the amazing 13 megapixel camera of your Philips mobile phone that delivers quality picture ever. Plus jazz up

your images with a fantastic array of creative effects for your snapshots. With different shooting modes like automatic face retouch, makeup effects, high-dynamic-range imaging (HDR), panorama and continuous frame shooting, you're just a click away from photographic genius.

Android 5.1

Empowered by Android, your Philips mobile now comes with a fully customizable mobile platform that is open to a wide range of smart applications and functions. Find your pocket PC, games console and telephone all rolled conveniently into one.

1.3GHz quad core processor



Your Philips mobile phone now zooms along like never before, thanks to the powerful 1.3GHz quad core processor. This powerhouse keeps up easily with your multitasking demands at a much faster speed. Load web pages with lightning speed, watch uninterrupted videos plus get animations fast-and we mean fast! Gaming is seamless and immersive with exceptional picture quality.

Specifications

Network Features

- 4G TD-LTE: 1900(B39), 2300(B40), 2600(B38), 2600(B41)
- 3G: WCDMA, TD-SCDMA
- GPRS (Rx+Tx): Class 12, Class B
- GSM band: 900, 1800, 1900, 850 MHz
- Messaging: Concatenated SMS (Long SMS), E-mail, MMS, Multimedia Message Service, Predefined messages (SMS, MMS), SMS (Short Message Service), SMS multi-target, Predefined SMS
- Services: OTA provisioning (WAP, MMS), Internet on mobile, WAP 2.0
- Voice Codec: FR/EFR/AMR/HR
- EDGE
- 4G FDD-LTE: 1800(B3), 2100(B1), 2600(B7), 800(B20)
- WiFi: IEEE 802.11 b,g,n

Dimensions

- Antenna: Integrated
- Form Factor: Candy bar
- Handset dimensions: 145x73.4x10 mm
- Handset weight: 189g
- Handset color: Navy blue

Picture/Display

- Main Display Colors: 16.7M
- Main Display Resolution: 720X1280 pixel
- Main Display Technology: TFT IPS
- Diagonal screen size (inch): 5 inch
- Capacitive touchscreen

Still Picture Capturing

- Camera: Integrated
- Flash: built-in
- Image sensor type: CMOS
- Preview frame rate: 30 frames/second
- Picture file format: JPEG
- Picture resolution: 13M (4096X3072)

Still Picture Playback

- Picture Compression Format: BMP, GIF, GIF (87a & 89a), JPEG
- Rotation: 90 degree steps
- Slide show

Video Capturing

- Video format: H.263, MPEG4, H.264

Video Playback

- Compression formats: MPEG4, 3GP, H.263, H.264, H.265

Audio Capturing

- Voice recording: Yes, AMR, WAV

Audio Playback

- Audio supported formats: AMR, MP3, AAC, Midi, WAV, AAC+, ADPCM, SP-Midi, APE, FLAC, WMA

Sound

- Ringers: MP3 ringer, Polyphonic (64 tones), AMR ringer

Storage Media

- Built-in memory (RAM): 1GB
- Memory Card Types: Micro SD
- Memory management: Memory status, Dynamic memory allocation
- User memory: 4874 MB
- Maximum memory card capacity: 32 GB
- Built-in memory (ROM): 8GB

Convenience

- Buttons and controls: Power On/Off, Side keys
- Call Management: Call Forwarding, Call on Hold, Call Time, Call Waiting*, Caller ID*, Conference Call, Emergency Call, Microphone mute, Missed Calls, Multi-party call, Received Calls, Firewall
- Clock/Version: Analogue, Digital, International clock
- Ease of Use: Graphical User Interface, Hands free mode, Hot Keys, In-flight mode, Vibra Alert, Dual SIM cards, Dedicated Headset plug
- Games and applications: Agenda, Alarm Clock, Calculator, Calendar, Stopwatch, Countdown timer, Document Viewer, Motion sensor, Widget, File Manager, Photo Editor
- Language available: UI: English, German, Polish, Romanian
- Personalisation/Customization: Downloadable Animated GIF, Downloadable Picture, Downloadable Ringtones, Wallpaper, Ringtones
- Text input: Smart predictive input
- Vibrator
- Volume control

GPS

- Built-in GPS
- Supports A-GPS
- Glonass support

Connectivity

- Modem Capabilities: GPRS, SMS, EDGE, UJ, 50Mbps, LTE Cat4, CSFB, DL 150Mbps, HSDPA 42Mbps, HSUPA 11.5Mbps, LTE, TD-SCDMA, WCDMA
- PC Link: USB 2.0
- Wireless connections: Wi-Fi, Bluetooth
- Bluetooth profiles: A2DP, File transfer profile, AVRCP, GAVDP, HSP, OPP
- Bluetooth version: 4.0
- Serial connections: USB-MicroUSB data cable
- Headset: Via 3.5mm jack connector

Accessories

- Standard Package Includes: Battery, Charger, User Manual, USB data cable, Stereo Headset

OS

- Android: Android 5.1

Processor

- 1.3 GHz Quad Core Processor

Power

- Battery capacity: 5000 mAh (built in)
- Battery Type: Lithium-ion

- Standby time: 47days
- Talk time: 28 hours(WCDMA)



Issue date 2017-04-03

Version: 2.0.1

12 NC: 8670 001 33506
EAN: 87 12581 73695 8

© 2017 Koninklijke Philips N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips N.V.
or their respective owners.

www.philips.com

* MicroSD memory card is not included.

* Availability of certain features is subject to valid service subscription from your network operator.

* All visuals provided are for reference purposes only. Actual product features such as phone colors and screenshots may vary from those pictured.

* Specifications indicated are based on an initial full battery charge tested in a laboratory with Bluetooth and WiFi switched off. Actual performance will depend on network service provider and usage.

* Actual available memory for end user usage may vary from market to market due to pre-configuration.

* Specifications indicated are subject to change without prior notice.