

Fanvil Android LTE Phone V76/V76C

Description

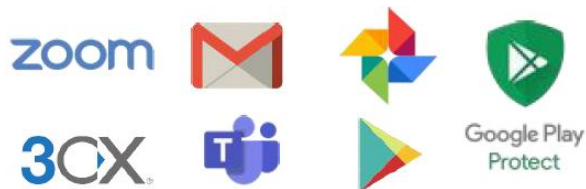
The V76/V76C is a Google Mobile Services (GMS) certified device, providing access to the Google Play Store and its suite of apps. This allows you to personalize your phone to suit your needs. Download your favorite apps, including Outlook, Teams, 3CX, and Zoom, to equip yourself with additional tools to optimize your business.

The Fanvil Standard Android LTE Phone offers open interfaces, enabling developers to seamlessly install their own custom apps.



Google GMS certification

Google Mobile Service Certified



Main Features

Standard Android Devices



Fanvil SDK for Third-Party Secondary Development make it an ideal choice for organizations looking to provide their users with a versatile, secure, and efficient



Qualcomm® Snapdragon™ SM6225

Qualcomm® Snapdragon™ SM6225 with an 8-core architecture @2.8GHz is a powerful and efficient mobile platform that meets all your work and play needs.



Android 14

Android 14 is the latest version of Google's mobile operating system, and it comes with a host of new features and improvements that make it an exciting update for users and developers alike.



products do not have, built-in multiple smart functions such as echo cancellation and noise shielding, which can automatically remove interfering background noise and other unnecessary sounds.

Specifications

Model	W635/W635C (Phone)
CPU	Qualcomm® Snapdragon™ SM6225 (SDM685) 4xA73@2.8GHz, 4xA53@1.9GHz
GPU	Qualcomm® Adreno 610 GPU
Operating System	Android 14
Screen	6.5-inch IPS HD 720*1600

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	Luminance: 350 cd/m ²
Camera	Front Camera 5 MP
	Rear Camera 8 MP
Memory & Storage	4 GB RAM
	64 GB eMMC
	TF Socket for Micro SD Card up to 256GB
Battery	4800mAh
Connectivity	Wi-Fi 2.4GHz + 5.0GHz
	Bluetooth5.0
Sensors	Light Sensing, Gravity, Geomagnetic
Ports	1x Type-C, 1x SIM/TF, USB contact pins
Buttons	Power Button
	Volume (Up / Down) Buttons
	Left / Right Button
Audio	1.5W Speaker
	2 Mic
Dust Resistance & Water Immersion	IP68, drop-safe from up to 1.5 meter height (For phone)
LTE	GSM:(B2/B3/B5/B8) WCDMA:(B1/B2/B5/B8) LTE-TDD:(B38/B39/B40/B41) LTE-FDD:(B1/B2/B3/B4/B5/B7/B8/B12/813/B17/B20/B25/B26/B28/B66)
Scanner	CMOS ≥3mil
	1D: Code 128, EAN-13, EAN-8, Code 39, UPC-A, UPC-E, Codabar, Interleaved 2 of 5, ITF-6, ITF-14, ISBN, Code 93, UCC/EAN-128, GS1 Databar, Matrix 2 of 5, Code 11, Industrial 2 of 5, Standard 2 of 5, Plessey, MSI-Plessey
	2D: PDF417, QR Code, Data Matrix
	Illumination: 5000K White LED Scanning Light Source: 625nm Red LED
	Operating Temperature: -20℃ to +55℃ Storage Temperature: -40℃ to +70℃ Operating Humidity: 5% to 95% (non-condensing) Ambient Light: 0 to 100,000 LUX
SIM Model	W635: One Micro SD card W635C: Two x 4G SIM cards or One 4G SIM card and one Micro SD card
Base Unit	CH25 (Base) 1x3W Speaker
	1xEthernet
	1xType-C
	1xAmplifier
Base Buttons	1x Talk Key, 1x Bluetooth Key, 1x Mute Key, 1x Volume control Key+, 1x Volume control Key-, 1x Home
Model	BTH60 (Handset)
Bluetooth handset	1x Mic, 1x Speaker
Bluetooth handset Buttons	1x Talk Key, 1x PTT, 1x Volume control Key+, 1x Volume control Key-