

## Fanvil V76 Standard Android Devices Owner's Manual

Home » Fanvil » Fanvil V76 Standard Android Devices Owner's Manual

#### Contents

- 1 Fanvil V76 Standard Android Devices
- 2 Specifications
- **3 Product Usage Instructions**
- **4 Description**
- **5 Main Features**
- 6 FAQ
- 7 Documents / Resources
  - 7.1 References



**Fanvil V76 Standard Android Devices** 



# Specifications

Technical Specifications	V76
СРИ	Qualcomm® Snapdragon™ 685 (SM6225) 4xA73@2.8GHz
GPU	Qualcomm® Adreno 610 GPU
Operating System	Android 14
Screen	6.5-inch IPS HD 720*1600
	Brightness: 450 nits
Camera	Front Camera 5 MP
	Rear Camera 8 MP
	4 GB RAM
Memory & Storage	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

	Power Button
Buttons	Volume (Up / Down) Buttons
	2x PTT
Audio	1.5W Speaker
	2 mic
Dust Resistance &	
Water Immersion	IP68
Base Unit	1x3W Speaker
	1xEthernet
	1xType-A
	1xAmplifier
Base Buttons	1x Talk Key, 1x Bluetooth Key, 1x Mute Key, 1x Volume control Key+,
	1x Volume control Key-, 1x Home
LTE	W635C: B1/2/3/4/5/7/8/12/13/17/20/25/26/28/38/40/41/66
Bluetooth handset	1x mic, 1x Speaker
Bluetooth handset	
Buttons	1x Talk Key, 1x Mute Key, 1x Volume control Key+, 1x Volume control Key-

## **Product Usage Instructions**

#### **Setup and Configuration:**

- 1. Insert a SIM card into the designated slot.
- 2. Power on the device by pressing the power button.
- 3. Follow the on-screen instructions to set up your device.

#### **Using the Device:**

To make a call:

- 1. Press the talk key to activate the dialer.
- 2. Enter the phone number using the keypad.
- 3. Press the talk key again to initiate the call.

## **Description**

V76 is a Google Mobile Services certified device, giving you access to the Google Play Store and its suite of apps, allowing you to personalize your phone to suit your needs. Download your favorite apps, including Outlook, Teams, 3CX, and Zoom, to provide you with additional tools to perfect your business. The Fanvil Android Open Terminal

opens all interfaces, enabling developers to install their own exclusive apps.



#### **Main Features**

#### Standard Android Devices

The Fanvil SDK for third-party secondary development makes it an ideal choice for organizations looking to provide their users with a versatile, secure, and efficient means of accessing various services and applications.

### Qualcomm® Snapdragon™ 685

Qualcomm® Snapdragon™ 685 4xA73@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 both users and developers.

#### • High-Definition Audio

V76 has excellent audio quality that similar products do not have, multiple built-in smart functions such as echo cancellation and noise shielding, which can automatically remove interfering background noise.

#### **Contact Information:**

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#### **FAQ**

#### Q: How do I update the device's software?

A: To update the software, go to Settings > System > Software Update and check for updates. Follow the onscreen instructions to install any available updates.

## Q: Can I expand the device's storage capacity?

A: Yes, you can insert a microSD card of up to 256GB into the TF socket to expand the storage capacity of the device.

#### **Documents / Resources**



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V76, W635C, V76 Standard Android Devices, V76, Standard Android Devices, Android Devices

#### References

- ③
- User Manual

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