



## SUNNy 2 plus

- Large 5" FWVGA display
- Large and colourful design
- Smooth experience with its Quad-Core processor
- $\bullet$  Simple and intuitive user experience with Android  $^{\text{TM}}$  Nougat and Wiko UI
- 5MP rear camera with fun options
- 2MP front camera and display flash for better selfies



















5MP ← 2MP ROM 8 GB











Main features	
Network	H+/3G+/3G WCDMA 850/2100 MHz, 2G GSM/GPRS/EDGE
Data Segment	HSPA+ 21Mbps, HSUPA 5.76Mbps
Operating System	Android™ 7.0 (Nougat)
Processor	Quad Core, 1.3 GHz, Cortex-A7
GPU	ARM®, Mali™ 400MP
Design	Touch screen
SIM CARD	1 Mini SIM + 1 Micro SIM
Available colors	
Size	146.3 x 73.7 x 9.8 mm
Weight	165g (with battery)
Battery	2000 mAh Li-ion
Stand-by time	Up to 333h
Talk time	Up to 13.2h (2G), Up to 10h (3G)
ROM	8 GB
RAM	1 GB
External memory	Micro SD up to 64 GB
Accelerometer	Yes
Magnetic sensor	No
Proximity sensor	No
Light sensor	No
SAR value	Head : 0.772 W/kg; Body : 1.32 W/kg
Display	
Size	5"
Size Type	5" TFT
Туре	TFT
Type Color	TFT 16 millions FWVGA (480x854 pixels), pixel density: 196
Type Color Display resolution	TFT 16 millions FWVGA (480x854 pixels), pixel density: 196 PPI
Type Color Display resolution Multitouch	TFT 16 millions FWVGA (480x854 pixels), pixel density: 196 PPI
Type Color Display resolution Multitouch Connectivity	TFT 16 millions  FWVGA (480x854 pixels), pixel density: 196 PPI Yes
Type Color Display resolution  Multitouch Connectivity Wi-Fi	TFT 16 millions FWVGA (480x854 pixels), pixel density: 196 PPI Yes 802.11 b/g/n
Type Color Display resolution  Multitouch Connectivity Wi-Fi Tethering	TFT  16 millions  FWVGA (480x854 pixels), pixel density: 196 PPI Yes  802.11 b/g/n  USB, Bluetooth®, Access point Wi-Fi
Type Color Display resolution  Multitouch Connectivity Wi-Fi Tethering Bluetooth®	TFT  16 millions  FWVGA (480x854 pixels), pixel density: 196 PPI Yes  802.11 b/g/n  USB, Bluetooth®, Access point Wi-Fi 4.0
Type Color Display resolution  Multitouch Connectivity Wi-Fi Tethering Bluetooth® USB™ OTG	TFT  16 millions  FWVGA (480x854 pixels), pixel density: 196 PPI Yes  802.11 b/g/n  USB, Bluetooth®, Access point Wi-Fi 4.0 No
Type Color Display resolution  Multitouch Connectivity Wi-Fi Tethering Bluetooth® USB™ OTG PORT USB™	TFT 16 millions  FWVGA (480x854 pixels), pixel density: 196 PPI Yes  802.11 b/g/n USB, Bluetooth®, Access point Wi-Fi 4.0 No 2.0
Type Color Display resolution  Multitouch Connectivity Wi-Fi Tethering Bluetooth® USB™ OTG PORT USB™ PC synchronization	TFT  16 millions  FWVGA (480x854 pixels), pixel density: 196 PPI Yes  802.11 b/g/n  USB, Bluetooth®, Access point Wi-Fi 4.0  No 2.0 Yes
Type Color Display resolution  Multitouch Connectivity Wi-Fi Tethering Bluetooth® USB™ OTG PORT USB™ PC synchronization Audio jack	TFT  16 millions  FWVGA (480x854 pixels), pixel density: 196 PPI Yes  802.11 b/g/n  USB, Bluetooth®, Access point Wi-Fi 4.0  No 2.0 Yes
Type Color Display resolution  Multitouch Connectivity Wi-Fi Tethering Bluetooth® USB™ OTG PORT USB™ PC synchronization Audio jack Photo and Video	TFT 16 millions  FWVGA (480x854 pixels), pixel density: 196 PPI Yes  802.11 b/g/n USB, Bluetooth®, Access point Wi-Fi 4.0 No 2.0 Yes 3.5mm jack
Type Color Display resolution  Multitouch Connectivity Wi-Fi Tethering Bluetooth® USB™ OTG PORT USB™ PC synchronization Audio jack Photo and Video Main camera	TFT  16 millions  FWVGA (480x854 pixels), pixel density: 196 PPI Yes  802.11 b/g/n  USB, Bluetooth®, Access point Wi-Fi 4.0  No 2.0  Yes  3.5mm jack  5 Megapixels  Panorama, FaceBeauty, Professional, HDR,
Type Color Display resolution  Multitouch Connectivity Wi-Fi Tethering Bluetooth® USB™ OTG PORT USB™ PC synchronization Audio jack Photo and Video Main camera Option	TFT  16 millions  FWVGA (480x854 pixels), pixel density: 196 PPI Yes  802.11 b/g/n  USB, Bluetooth®, Access point Wi-Fi 4.0  No 2.0  Yes  3.5mm jack  5 Megapixels  Panorama, FaceBeauty, Professional, HDR, Night, Wideselfie, Display flash
Type Color Display resolution  Multitouch Connectivity Wi-Fi Tethering Bluetooth® USB™ OTG PORT USB™ PC synchronization Audio jack Photo and Video Main camera Option  Flash	TFT  16 millions  FWVGA (480x854 pixels), pixel density: 196 PPI Yes  802.11 b/g/n  USB, Bluetooth®, Access point Wi-Fi 4.0  No 2.0  Yes  3.5mm jack  5 Megapixels  Panorama, FaceBeauty, Professional, HDR, Night, Wideselfie, Display flash Yes
Type Color Display resolution  Multitouch Connectivity Wi-Fi Tethering Bluetooth® USB™ OTG PORT USB™ PC synchronization Audio jack Photo and Video Main camera Option  Flash Front Camera	TFT  16 millions  FWVGA (480x854 pixels), pixel density: 196 PPI Yes  802.11 b/g/n  USB, Bluetooth®, Access point Wi-Fi 4.0  No 2.0  Yes 3.5mm jack  5 Megapixels  Panorama, FaceBeauty, Professional, HDR, Night, Wideselfie, Display flash Yes 2 Megapixels
Type Color Display resolution  Multitouch Connectivity Wi-Fi Tethering Bluetooth® USB™ OTG PORT USB™ PC synchronization Audio jack Photo and Video Main camera Option  Flash Front Camera Digital Zoom	TFT  16 millions  FWVGA (480x854 pixels), pixel density: 196 PPI Yes  802.11 b/g/n  USB, Bluetooth®, Access point Wi-Fi 4.0  No 2.0  Yes  3.5mm jack  5 Megapixels  Panorama, FaceBeauty, Professional, HDR, Night, Wideselfie, Display flash Yes  2 Megapixels  4x

White Balance	Auto, Incandescent, Daylight, Fluorescent, Cloudy, Twilight, Shade, Warm Fluorescent	
Video recorder	1080p@30fps	
Multimedia and Entertainment		
Stereo FM Radio	Yes	
Supported sound formats	MP3, MIDI, AAC, AMR	
Supported image formats	JPEG, GIF, PNG, BMP	
Supported video formats	3GPP, MP4 , 3GP, H.264	
GPS system		
GPS	Yes	
A-GPS	Yes	
Customization		
Languages	Thai, English, French, Chinese, Burmese, Laos, Vietnamese, Bahasa Indonesia, Malaysian, Arabic, Korean, Japanese, Spanish, German, Russian, Italian, Polish	
Wiko features	Wiko Launcher, Phone Assist, Apps	
Google™ Mobile Service		
Applications	Yes	
In the box		
	AC adapter Battery Headset Micro USB Cable Wiko mobile phone Quick Start Guide Safety Book	

Specifications, features and appearance of the product may be altered without notification. Access to Google™ applications can differ depending on your











