PHONE COMPARISON

2 devices

GIONEE • 2015

Gionee Pioneer P2M

ICEMOBILE • 2014

Icemobile Prime 5.5

Rows marked on the left differ between the devices.

Launch

3

Announced	1 Jun 2015	1 Aug 2014
Released	1 Jun 2016	1 Aug 2014
Status	Discontinued	Discontinued

Network

3

2G bands	P-GSM-900, T-GSM-900, R-GSM-900, E-GSM-900, DCS-1800, GSM-850	GSM-850, T-GSM-900, P-GSM-900, E-GSM-900, DCS-1800, R-GSM-900
3G bands	B8 (900 MHz)	B5 (850 MHz), B26 (850 MHz)
SIM	Dual SIM (Micro-SIM)	Dual SIM (Micro-SIM)

Body

8

Height	124 mm	152.5 mm
Width	62.5 mm	77 mm
Thickness	10.9 mm	8.6 mm
Weight	140 g	–
Colors	White, Gold, Gray	White
Back material	Plastic	Plastic
Frame material	Glass	Glass
QWERTY keyboard	No	No

Platform

2

OS	Android 5.1 Lollipop	Android 4.4.2 (KitKat)
Chipset	Mediatek MT6580 (28 nm)	Mediatek MT6582 (28 nm)

Memory

Memory	1GB RAM, 16GB	1GB RAM, 16GB
Card slot	microSDHC	microSDXC
Dedicated card slot	Yes	No

Display

Size	4"	5.46"
Resolution width	480 px	720 px
Resolution height	800 px	1280 px
Pixel density	233 ppi	269 ppi
High refresh rate	No	No
Display area	45.5 cm²	82.2 cm²
Screen-to-body ratio	58.8%	70%
Technology	IPS LCD	IPS LCD

Main camera

Cameras	5MP, No	8MP, f/2.4, No, AF
Flash	LED	LED
Video	720p	Yes
HDR	Yes	No
Panorama	Yes	No

Selfie camera

HDR	No	No
Pop-up camera	No	No
Cameras	–	2MP, No

Sound

3.5mm jack	Yes	Yes
Stereo speakers	No	No
Loudspeaker	Yes	Yes

Sensors

Gyroscope	No	No
Compass	Yes	No
Barometer	No	No
Heart rate	No	No

Accelerometer	Yes	No
Proximity	Yes	No

Connectivity

7

Wi-Fi	Wi-Fi 4 (802.11n) (72–600 Mbit/s) 802.11b (1–11 Mbit/s) 802.11g (6–54 Mbit/s)	802.11g (6–54 Mbit/s) Wi-Fi 4 (802.11n) (72–600 Mbit/s) 802.11b (1–11 Mbit/s)
Bluetooth	Bluetooth 4.0	Yes
USB	USB microUSB 2.0	USB Proprietary
GPS	Yes	No
NFC	No	No
Infrared port	No	No
FM radio	Yes	Yes

Battery

4

Capacity	3000 mAh	2250 mAh
Type	Li-ion	Li-ion
Removable	Yes	Yes
Wireless charging	No	No

See it live on TechnoFAM

Scan the code to open this comparison, swap devices and see the latest specs.
https://technofam.com/compare/pioneer-p2m-vs-prime-5-5