

Product Compatibility List

The product compatibility list shows the compatible Android devices of **Mini2 V2/Mini2Plus V2**. This list will be constantly updated as the products upgrade. The information contained in this document is subject to change, without notice, due to firmware updates or other reasons.

If your mobile device is not compatible with our product, or if you have any question about the product compatibility, please contact us at 🖾 **support@hikmicrotech.com** and send the relevant information, such as brands, models, and system versions.

Download HIKMICRO Viewer



For the mobile devices of iOS 14 and later



For the mobile devices of Android 7.0 and later (except for Android 10.0)



For the mobile devices of Android 10.0

Note: If your mobile device is Android 10.0, please try to install the specific Android package (APK) for Android 10.0. You may see a notification blocking the process if you have installed the App from Google Play[™]. Then please uninstall the current version first and install the specific APK for Android 10.0.

Product information

Model		Version	APP Version	Requirements
Mini2Plus V2	Mini2 V2	V2.0.5_240624	HIKMICRO Viewer V2.4.0	 Android System : 1.5 GHz quadruple-core processor, 4 GB RAM, 800 × 480 resolution and above Android 7.0 and later APP Permissions: File and Media; Camera Capability: OTG USB (for some mobile devices) iOS System: iOS 14 and later A11 processor and later Type-C/Lightning ports

Device compatibility

Note:

- If the operating system of your device is iOS 14 and lower or Android 7.0 and lower, please upgrade your system version.
- It is not recommended to use the product on the mobile devices with Micro USB port.
- Supported
- Not supported

Android System

No.	Brand	Model	System Version	Mini3
1	Google	Pixel 6	Android 14	\checkmark
2	Google	Pixel 7	Android 13	\checkmark
3	Google	Pixel 7A	Android 14	\checkmark
4	HONOR	Хба	Android 13	×
5	Moto	G14	Android 13	×
6	Moto	E13	Android 13	\checkmark
7	Moto	E40	Android 13	\checkmark
8	Moto	G Play-2023	Android 12	×
9	Moto	G53 (5G)	Android 14	×
10	Moto	G Pure	Android 11	\checkmark
11	NOKIA	G11	Android 11	×
12	OPPO	Reno7A	Android 12	\checkmark
13	Redmi	Note12	Android 13	\checkmark
14	Redmi	Note11S	Android 12	\checkmark
15	Redmi	Redmi12 (5G)	Android 14	\checkmark
16	Samsung	Galaxy Note 20 (5G)	Android 10	\checkmark
17	Samsung	Galaxy A13	Android 12	\checkmark
18	Samsung	Galaxy A03s	Android 11	\checkmark
19	Samsung	Galaxy S20 FE (5G)	Android 12	\checkmark
20	Samsung	Galaxy A33 (5G)	Android 13	×
21	Samsung	Galaxy A14 (5G)	Android 14	✓
22	Samsung	Galaxy S22	Android 14	\checkmark
23	Samsung	Galaxy Note 20 Ultra (5G)	Android 13	✓
24	Samsung	Galaxy S20 (5G)	Android 12	\checkmark
25	Samsung	Galaxy S20 (5G)	Android 13	×
26	Samsung	Galaxy A12	Android 10	\checkmark
27	Samsung	Galaxy S21 (5G)	Android 13	\checkmark
28	Samsung	Galaxy A23 (5G)	Android 12	✓
29	Sony	XQ-CC44	Android 13	\checkmark
30	UMIDIGI	A11	Android 11	\checkmark
31	uleFone	Note 16 Pro	Android 13	×

iOS System

No.	Brand	Model	Mini3
1	iPad	iPad (2 nd Generation)	\checkmark
2	iPad	iPad (2 nd Generation)	\checkmark



No.	Brand	Model	Mini3
3	iPad	iPad (8 th Generation)	\checkmark
4	iPad	iPad (9 th Generation)	\checkmark
5	iPad	iPad (10 th Generation)	\checkmark
6	iPad	iPad Air (4 th Generation)	\checkmark
7	iPad	iPad Air (5 th Generation)	\checkmark
8	iPad	iPad Air (11-inch, M2)	\checkmark
9	iPad	iPad Air (13-inch, M2)	\checkmark
10	iPad	iPad Pro (11-inch, 3 rd Generation)	\checkmark
11	iPad	iPad Pro (12.9-inch, 4 th Generation)	\checkmark
12	iPad	iPad Pro (12.9-inch, 5 th Generation)	\checkmark
13	iPad	iPad Pro (12.9-inch, 6 th Generation)	\checkmark
14	iPad	iPad Pro (11-inch, M4)	\checkmark
15	iPad	iPad Pro (13-inch, M4)	\checkmark
16	iPad	iPad Mini (6 th Generation)	\checkmark
17	iPhone	SE	\checkmark
18	iPhone	11	\checkmark
20	iPhone	12	\checkmark
21	iPhone	12 Pro	\checkmark
22	iPhone	12 Pro Max	
24	iPhone	13 Pro Max	\checkmark
26	iPhone	15 Plus	
27	iPhone	15 Pro Max	\checkmark