

Product Compatibility List

The product compatibility list shows the compatible Android and iOS devices of **Mini E**. 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
■ RIGHICRO	V2.0.24_240903	HIKMICRO Viewer	 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
MiniE			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

Android System

No.	Brand	Model	System Version	Mini E
1	Blackview	A52 Pro	Android 12	\checkmark
2	DooGee	N50	Android 13	\checkmark
3	Google	Pixel 7 Pro	Android 13	\checkmark
4	Google	Pixel 8 Pro	Android 14	✓
5	HONOR	X6a	Android 13	\checkmark
6	HUAWEI	P10	HarmonyOS 2.0.0	\checkmark
7	HUAWEI	P30	Android 10	✓
8	Moto	E13	Android 13	√
9	Moto	G Play-2023	Android 12	√
10	Moto	G53 (5G)	Android 14	√
11	Moto	G52j (5G)	Android 11	√
12	Moto	G-5G(2022)	Android 13	√
13	Moto	G54 (5G)	Android 12	√
14	NOKIA	G21	Android 13	√
15	Nothing	Nothing Phone(2a)	Android 14	√
16	Nothing	Nothing Phone(2)	Android 14	\checkmark
17	OnePlus	6T	Android 10	√
18	OUKITEL	C36	Android 14	\checkmark
19	OPPO	Reno9A	Android 13	\checkmark
20	Samsung	Galaxy A13	Android 12	\checkmark
21	Samsung	Galaxy S22	Android 14	\checkmark
22	Samsung	Galaxy A23	Android 12	√
23	Samsung	Galaxy S21	Android 13	√
24	Samsung	Galaxy A14	Android 14	\checkmark
25	Samsung	Galaxy S23 Ultra	Android 14	√
26	Samsung	Galaxy S21 FE (5G)	Android 13	\checkmark
27	Samsung	Galaxy A53 (5G)	Android 12	\checkmark
28	Samsung	Galaxy Tab A8	Android 12	\checkmark
29	Samsung	Galaxy A25	Android 14	\checkmark
30	Samsung	Galaxy S24	Android 14	✓
31	Samsung	Galaxy S22 Ultra	Android 14	✓
32	Samsung	Galaxy S24	Android 14	✓
33	Sony	Xperia 5 V	Android 12	✓
34	Sony	XQ-BE72	Android 14	✓
35	Sony	SO-54C	Android 13	✓
36	Sony	SD-510	Android 14	✓
37	Sony	Xperia Pro-I	Android 9	√
38	Xiaomi	MI 5	Android 7	√
39	Xiaomi	Mix 2	Android 9	<u> </u>
40	Xiaomi	POCO x3	Android 13	<u> </u>
41	Asus	Zenfone 10	Android 14	
42	ZTE	Libero 5G III	Android 13	<u> </u>

iOS System

The supported phone models for iOS are iPhone 7 and above. The supported pad models for iOS are iPad 2016, and iPad Pro (9.7 inches) and above. The supported iOS Systems are iOS 14 and later.