Lumify iOS Device Compatibility List

Supported Devices*

Items in **RED** are new to this document revision
Items in **Blue** are compatible, but no longer available

Device Name	Year Released	Screen Size (in.)	Connectivity Options	Internal Storage (in GB)	Philips Case Available	LPM Required	Connector Type
iPhone 15	2023	6.12	Wi-Fi / LTE	128	No	Yes	Type C
iPhone 15 Plus	2023	6.69	Wi-Fi / LTE	128	No	Yes	Type C
iPhone 15 Pro	2023	6.12	Wi-Fi / LTE	128	No	Yes	Type C
iPhone 14	2022	6.06	Wi-Fi / LTE	128	No	Yes	Lightning
iPhone 14 Pro	2022	6.1	Wi-Fi / LTE	128	No	Yes	Lightning
iPad 10th Gen	2022	10.9	Wi-Fi / LTE	64/256	No	Yes	Type C
iPad Pro 6th Gen	2022	12.9	Wi-Fi / LTE	128/256/512/1TB/2TB	No	Yes	Type C
iPad Air 5th Gen	2022	10.9	Wi-Fi / LTE	64/256	No	Yes	Type C
iPad Mini 6th Gen	2021	8.3	Wi-Fi / LTE	64/256	No	Yes	Type C
iPhone 13 mini	2021	5.4	Wi-Fi / LTE	128/256/512	No	Yes	Lightning
iPhone 13	2021	6.1	Wi-Fi / LTE	128/256/512	No	Yes	Lightning
iPhone 13 Pro	2021	6.1	Wi-Fi / LTE	128/256/512/1TB	No	Yes	Lightning
iPhone 13 Pro Max	2021	6.7	Wi-Fi / LTE	128/256/512/1TB	No	Yes	Lightning
iPad (9th gen)	2021	10.2	Wi-Fi / LTE	64/256	Yes	Yes	Lightning
iPhone 12 Pro Max	2020	6.7	Wi-Fi / LTE	128/256/512	No	Yes	Lightning
iPhone 12 Mini	2020	5.4	Wi-Fi / LTE	64/128/256	No	Yes	Lightning

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iPhone 12	2020	6.1	Wi-Fi / LTE	64/128/256	No	Yes	Lightning
iPhone 12 Pro	2020	6.1	Wi-Fi / LTE	128/256/512	No	Yes	Lightning
iPad (8th gen)	2020	10.2	Wi-Fi / LTE	32/128	Yes	Yes	Lightning
iPhone 12 Pro	2020	6.1	Wi-Fi / LTE	128/256/512	No	Yes	Lightning
iPhone 12	2020	6.1	Wi-Fi / LTE	64/128/256	No	Yes	Lightning
iPhone 11 Pro Max	2019	6.5	Wi-Fi / LTE	64/256/512	No	Yes	Lightning
iPhone 11 Pro	2019	5.8	Wi-Fi / LTE	64/256/512	No	Yes	Lightning
iPhone 11	2019	6.1	Wi-Fi / LTE	64/128/256	Yes	Yes	Lightning
iPhone XS Max	2018	6.5	Wi-Fi / LTE	64/256/512	No	Yes	Lightning
iPhone XS	2018	5.8	Wi-Fi / LTE	64/256/512	Yes	Yes	Lightning
iPhone XR	2018	6.1	Wi-Fi / LTE	64/256/512	Yes	Yes	Lightning
iPhone X	2017	5.8	Wi-Fi / LTE	64/256	Yes	Yes	Lightning
iPhone 8 Plus	2017	5.5	Wi-Fi / LTE	64/256	No	Yes	Lightning
iPhone 8	2017	4.7	Wi-Fi / LTE	64/256	Yes	Yes	Lightning
iPhone 7 Plus	2016	5.5	Wi-Fi / LTE	32/128/256	No	Yes	Lightning
iPhone 7	2016	4.7	Wi-Fi / LTE	32/128/256	Yes	Yes	Lightning
iPad (7th gen)	2019	10.2	Wi-Fi / LTE	32/128	Yes	Yes	Lightning
iPad Air (3rd gen)	2019	10.5	Wi-Fi / LTE	64 / 256	No	Yes	Lightning
iPad Mini 5	2019	7.9	Wi-Fi / LTE	64/256	Yes	Yes	Lightning
iPad (6th gen)	2018	9.7	Wi-Fi / LTE	32/128	Yes	Yes	Lightning
iPad (6th gen)	2017	9.7	Wi-Fi / LTE	32/128	Yes	Yes	Lightning
iPad Pro (2nd gen)	2017	12.9	Wi-Fi / LTE	64/256/512	No	Yes	Lightning
iPad Pro (2nd gen)	2017	10.5	Wi-Fi / LTE	64/256/512	No	Yes	Lightning

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<u>*Disclaimer</u>:
Devices not included in the preceding table have not undergone compatibility testing with Lumify. Philips cannot guarantee Lumify system performance with non-compatible devices as compatibility testing with all devices on the market is not feasible. The devices have been evaluated using the operating system (OS) versions they were originally equipped with.

Subsequent OS releases, known as maintenance releases, that are higher than the version installed at the time of device launch has not been explicitly verified. Conducting explicit tests for newer major OS releases on older devices, which were initially equipped with a previous OS version, is not feasible. Lumify system functionality and performance may be impacted if significant operating system changes have been applied.

Please note that Reacts tele-ultrasound solution is not available on Lumify when using the above iOS devices. All iOS devices currently compatible require use of Lumify Power Module and utilize USB-C transducer cables and will all continuously scan for 2 to 2.5 hrs.

Devices on the supported list satisfy all the following criteria: 1. Passed software testing on the latest Lumify software, 2. Passed Philips hardware testing, 3. Is readily available from the device manufacturer.

Philips cannot test every device available on the market, so this list represents a range of devices to satisfy a variety of user needs with respect to form factor, price, battery life and connectivity options.