

Supported Devices*

Device Name	Screen Size	Connectivity Options	Internal Storage	Approximate Continuous Scan Time	USB Type	Supports Reacts
Samsung Galaxy Tab S7 (SM-T870)	11 in	Wi-Fi	128 GB	5 h 55 min	C	Yes
Samsung Galaxy Tab S7+ (SM-T970)	12.4 in	Wi-Fi	128 GB	5 h 23 min	C	Yes
Samsung Galaxy Tab S6 (Model SM-T860, SM-T865)	10.5 in	Wi-Fi / LTE	128 GB	6 h 22 min	C	Yes
Samsung Galaxy S20 Ultra (SM-G988U)	6.9 in	Wi-Fi / LTE	128 GB	4 h 41 min	C	Yes
Samsung Galaxy S20+ (SM-G986U)	6.7 in	Wi-Fi / LTE	128 GB	5 h 10 min	C	Yes
Samsung Galaxy S20 (SM-G981U)	6.2 in	Wi-Fi / LTE	128 GB	5 h 23 min	C	Yes
Samsung Z-Flip (SM-F700U)	6.7 in	Wi-Fi / LTE	256 GB	4 h 2 min	C	Yes
Samsung Galaxy S10e (SM-G970U, SM-G970F)	5.8 in	Wi-Fi / LTE	128 GB	4 h 7 min	C	Yes
Samsung Galaxy S10 (SM-G973U, SM-G973F)	6.1 in	Wi-Fi / LTE	128 GB	4 h 3 min	C	Yes
Samsung Galaxy S10+ (SM-G975U)	6.4 in	Wi-Fi / LTE	128 GB	3 h 34 min	C	Yes
Samsung Galaxy Note20 5G (SM-N981U)	6.7 in	Wi-Fi/LTE/5G	128 GB	3 h 45 min	C	Yes
Samsung Galaxy Note20 Ultra 5G (SM-N986U)	6.7 in	Wi-Fi/LTE/5G	128 GB	3 h 40 min	C	Yes
Samsung Galaxy Note10+ (SM-N975U, SM-N976V)	6.8 in	Wi-Fi / LTE / 5G	256 GB	4 h 52 min	C	Yes
Samsung Galaxy Note10 (SM-970U)	6.3 in	Wi-Fi / LTE	256 GB	TBD	C	Yes
Samsung Galaxy Note9 (SM-N960U)	6.25 in	Wi-Fi / LTE	128 GB	3 h 26 min	C	Yes
Google Pixel 4A	5.7 in	Wi-Fi / LTE	64 GB	3 h 5 min	C	Yes
Google Pixel 4	5.7 in	Wi-Fi / LTE	64 GB	3 h 5 min	C	Yes
Lenovo TB-8705F	8.0 in	Wi-Fi	32 GB	4 h 52 min	B	No
Lenovo YT-X705F	10.1 in	Wi-Fi	64 GB	4 h 21 min	C	Yes
Concept FPZ10-A9	10 in	Wi-Fi/ LTE	64 GB	8 hrs +	C	Yes
Concept FPZ08-A9	8 in	Wi-Fi	64 GB	4 h 27 min	C	Yes
Samsung Galaxy Tab S2 8" (Only Model SM-T713)	8 in	Wi-Fi	32 GB	2 h 30 min	B	Yes



Lumify Device Compatibility List



*Devices on the supported list satisfy all of the following criteria: 1. Passed software testing on the latest Lumify software, 2. Passed Philips hardware testing, 3. Device 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.



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239034 Rev AC October 2020