



Operation Verified microSDHC/microSDXC Card List

As of January 2026, we have confirmed that the following microSDHC/microSDXC cards operate correctly with our products

Verification details:

- Confirmed operation on the MGX/URX Series Firmware V1.1.
- Confirmed that a new, supported microSD card can record two hours of audio at 48 kHz / 16 channels without issues.

- This list contains results of conducted by Yamaha and does not guarantee operation in all environments.
- Please note that Yamaha assumes no responsibility for any damage incurred using this product.
- For specifications and details on microSDHC/microSDXC cards, contact the respective manufacturer.

Manufacturer	Series	Model No.	Capacity	Status
Samsung	Evo Plus	MB-MC1T0SA-IT/EC	1TB	Verified January 2026
Samsung	Evo Plus	MB-MC512SA-IT/EC	512 GB	Verified January 2026
Samsung	Evo Plus	MB-MC256SA-IT/EC	256 GB	Verified January 2026
Samsung	Evo Plus	MB-MC128SA-IT/EC	128 GB	Verified January 2026
Samsung	Evo Plus	MB-MC64SA-IT/EC	64 GB	Verified January 2026
Samsung	PRO Ultimate	MB-MY512SA-IT/EC	512 GB	Verified January 2026
Samsung	PRO Ultimate	MB-MY256SA-IT/EC	256 GB	Verified January 2026
Samsung	PRO Ultimate	MB-MY128SA-IT/EC	128 GB	Verified January 2026
Samsung	PRO Plus	MB-MD512SA/AM	512 GB	Verified January 2026
Samsung	PRO Plus	MB-MD256SA-IT/EC	256 GB	Verified January 2026
Samsung	PRO Plus	MB-MD128SA-IT/EC	128 GB	Verified January 2026

Note: Even microSD cards with the same model number may exhibit differences in operation and write performance due to different manufacturing dates and/or internal specifications. Additionally, microSD card performance may change over time; for example, write speeds may decrease with continuous use. In such cases, formatting the card using an MGX/URX Series device with firmware V1.1 may help restore performance.