

Feature Comparison: M2 vs. M1

Feature	M2	M1
Storage		
Max Internal Capacity	88TB	36TB (option for 44TB ⁽¹⁾)
Instant-Add Storage	Yes	No
Integrated Backup Mode	Yes	No
Max Total Storage	Unlimited w/ NAS	Unlimited w/ NAS
Disc Playback / Import		
Max # external UHD drives	5	3
# of Parallel Disc Imports	6	4
Internal 4K UHD Drive	Yes	No
DVR Tuners / Recording	6 (Cable), 4 (OTA)	6 (Cable), 4 (OTA)
Stream App Recording	3 (background) + 4 th playing	2 (background) + 3 rd playing
CPU	Intel 12th-gen 3.0GHz, 6M cache	Intel 7th-gen 3.5GHz, 3M cache
Graphics	1.35GHz HDG710 w/ QuickSync	1.05GHz HDG610 w/ QuickSync
Memory	8GB DDR4 4GHz, PCI 5.0	8GB DDR4 2.1GHz, PCI 4.0
Networking	1 x 2.5 Gb, Wifi 802.11ax	2 x 1Gb, Wifi 802.11ac
M2 Performance Gain	175%	100%
Power Supply	120/240V, 90W, 12V DC adapter	120V / 30W, 12V DC adapter
Cooling Fans	2 HDD + 1 CPU (var-speed)	1 CPU (var-speed)
System Software	Modulus O.S. v6 (on SSD) ⁽²⁾	v4, upgradeable to v6 (on HDD) ⁽³⁾
I/O Ports		
USB	6 x USB v3.2	4 x USB v3.1
HDMI	1 x HDMI 2.1 / HDCP 2.3	2 x HDMI 2.0 / HDCP 2.1
RF Remote Control	Modulus RC-1	Modulus RC-1
Two-Way Driver Support	Yes	Yes (w/ v6 O.S.)
Dimensions	86mm H x 443mm W x 262mm D	85mm H x 356mm W x 252mm D
Shipping Weight	16.8 lbs, up to 22.8 lbs (4 HDDs)	14.4 lbs, up to 16.1 lbs (2 HDDs)

NOTES:

- (1) upcharge fee for non-standard configuration
- (2) O.S. and applications reside on 128GB fast SSD storage
- (3) M1 is field-upgradeable to v6, uses HDD
- (4) M1 special sales are non-refundable