

THINKWARE BENELUX

DESCRIPTION



General

Fully tested and proven for THINKWARE Dash Cams, these **32GB MicroSD card** is designed and tested for secure data storage.

Features

- Optimized for use with THINKWARE dash cams
- SPOR (sudden power off recovery) technology for enhanced reliability
- iUHS-I technology delivers high-speed file transfer performance
- MLC technology increases endurance, performance, and reliability
- 6 months warranty

RECORDING TIME

RECORDING TIME TABLE

Micro SD Card	1080p Full HD		2K QHD		4K UHD*	
	1CH	2CH	1CH	2CH	1CH	2CH
16GB	121	60	69	34	N/A	N/A
32GB	246	123	140	70	99	65
64GB	496	248	283	141	200	134
128GB	996	498	569	284	402	265

* Each Continuous Recording Mode video clip is 1 minute long

* Applies to 2K@60fps recordings for 4K UHD

COMPATIBILITY

256GB - Compatible with U1000 / Q1000 / F790 / T700 / F200 PRO

128GB - Compatible with U1000 / Q1000 / Q800PRO / QA100 / F800PRO / F200 / FA200

64GB - Compatible with most Thinkware Dash Cams (**Not compatible with F550 / X300 / X150 / H50)

32GB - Compatible with all Thinkware Dash Cams

16GB - Compatible with all Thinkware Dash Cams

NOTES

- We recommend that the installation will be performed by a qualified specialist
- Check the other tabs for "Compatibility" - "Package contents" - "Product specifications"

THINKWARE BENELUX

COMPATIBILITY

256GB – Compatible with U1000 / Q1000 / F790 / T700 / F200 PRO

128GB – Compatible with U1000 / Q1000 / Q800PRO / QA100 / F800PRO / F200 / FA200

64GB – Compatible with most Thinkware Dash Cams (**Not compatible with F550 / X300 / X150 / H50)

32GB – Compatible with all Thinkware Dash Cams

16GB – Compatible with all Thinkware Dash Cams

RECORDING TABLE

Q1000	Front	Front + Rear
Video Quality	2K QHD @30fps	2K QHD + 2K QHD @30fps
Capacity	32GB 240 min	120 min
	64GB 483 min	241 min
	128GB 971 min	485 min
	256GB 1947 min	973 min
U1000	Front	Front + Rear

	4K UHD @30fps	4K UHD @30fps + 2K QHD @30fps
Video Quality	or	or
	2K QHD @60fps	2K QHD @60fps + 2K QHD @30fps
Capacity	32GB 99min 64GB 200min 128GB 402min	65min 132min 265min
X1000	Front	Front + Rear
Video Quality	2K QHD @30fps	2K QHD @30fps + 2K QHD @30fps
Capacity	32GB 228min 64GB 458min 128GB 918min	114min 229min 459min
X800	Front	Front + Rear
Video Quality	2K QHD @30fps	2K QHD @30fps + Full HD @30fps
Capacity	32GB 105min 64GB 208min 128GB 400min	105min 208min 400min
Q800PRO / QA100	Front	Front + Rear
Video Quality	2K QHD @30fps	2K QHD @30fps + Full HD @30fps
Capacity	32GB 140min 64GB 283min 128GB 569min	70min 141min 284min
1080p Full HD	Front	Front + Rear
Video Quality	Full HD @30fps	Full HD @30fps + Full HD @30fps
Capacity	16GB 121min 32GB 246min 64GB 496min 128GB 996min	60min 123min 248min 498min
F790	Front	Front + Rear
Video Quality	Full HD @30fps	Full HD @30fps + Full HD @30fps
Capacity	16GB 180min 32GB 377min 64GB 752min 128GB 1506min	90min 188min 376min 753min
M1	Front	Front + Rear
Video Quality	Full HD @30fps	Full HD @30fps + Full HD @30fps

Capacity	32GB 354min	177min
	64GB 714min	357min

Note: Each Continuous Driving Video clip is 1 minute long.