



H4n/H4nPro Operation Confirmed SD/SDHC Cards

As of July 2016, the operation confirmed SD/SDHC Cards are as follows.

SIZE	BRANDS	MODEL NUMBER
32GB	TOSHIBA	SD-FU032G
	SanDisc	SDSDXPA-032G
	TOSHIBA	SD-E032G4
	TOSHIBA	SD-C32GT4
	Transcend	TS32GSDHC10
	Panasonic	RP-SDV32G
	SanDisk	SDSDH-032G
16GB	TOSHIBA	SD-FU016G
	SanDisc	SDSDXPA-016G
	Transcend	TS16GSDHC10
	Transcend	TS16GSDHC6
	TOSHIBA	SD-E016GX
	KINGMAX	KM-SDHC4X16G
	Kingston	SD4/16GB
8GB	TOSHIBA	SD-FU008G
	SanDisc	SDSDXS-008G
	Transcend	TS8GSDHC10
	Transcend	TS8GSDHC
	Transcend	TS8GSDHC6
	Kingston	SD6/8GB
	Kingston	SD4/8GB
	Kingston	SD6/8GB
	KINGMAX	KM-SDHC4X8G
	ADATA	ASDH8GCL10-R
	TOSHIBA	SD-HC008GT4
	KINGMAX	KS-SDHC4X4G
	Panasonic	RP-SDR04G
	Panasonic	RP-SDM04G
4GB	Transcend	TS4GSDHC6
	Transcend	TS4GSDHC150
	Kingston	SD2/4GB
	Kingston	SD4/4GB
	Kingston	SD6/4GB
	SanDisk	SDSDBR-4096-(A10/E10/P35)
	TOSHIBA	SD-HC004GT4
	GREEN HOUSE	GH-SDHC4G6M
	PQI	QSDH6-4G
	IODATA	SDHC-4G
	HAGIWARA	SYS-COM HPC-SDH4GT4C
	Lexar	Media SD4GB-231



2GB	Panasonic	RP-SDV02G (U1A/E1A/G1A)
	Panasonic	RP-SDM02G (U1A/E1A/G1A)
	Panasonic	RP-SDQ02G (U1A/E1A/G1A)
	Panasonic	RP-SDR02G (U1A/E1A/G1A)
	Panasonic	RP-SDK02G (U1A/E1A/G1A)
	SanDisk	SDSDB-2048-(A10/E10/P60)
	HAGIWARA SYS-COM	HPC-SD2GT4C
	HAGIWARA SYS-COM	HPC-SD2GT
	TOSHIBA	SD-M02GR4W
	TOSHIBA	SD-F02GR4W
	IO DATA	SD-2G
	GREEN HOUSE	GH-SDC2GG
	Transcend	TS2GSDC
	PQI	QSD15-2G
	1GB	Panasonic
Panasonic		RP-SDQ01G (U1A/E1A/G1A)
Panasonic		RP-SDR01G (U1A/E1A/G1A)
Panasonic		RP-SDK01G (U1A/E1A/G1A)
SanDisk		SDSDB-1024-(A10/E10/P60)
SanDisk		SDSDH-1024-901
HAGIWARA SYS-COM		HPC-SD1GT
PQI		QSD15-1G
PQI		QSDS-1G
KINGMAX		KD-SD1GB
Transcend		TS1GSD80
Delkin Devices		DDSDFLS1-1GB
512MB		Panasonic
	Panasonic	RP-SDK512 (U1A/E1A/G1A)
	Panasonic	RP-SD512B (U1A/E1A/G1A)
	SanDisk	SDSDB-512-(A10/E10/P60)
	SanDisk	SDSDH-512-901
	HAGIWARA SYS-COM	HPC-SD512T
	PQI	QSD15-512
	PQI	QSDS-512

Note: The internal components of SD/SDHC cards are subject to change depending on their production period. In this case, we do not warrant their compatibility with the H4n/H4nPro.