



H6 Operation Confirmed SDHC/SDXC Cards

As of March 2018, the operation confirmed SDHC/SDXC Cards are as follows.

SIZE	BRANDS	MODEL NUMBER
8GB	TOSHIBA	SD-FU008G
	SanDisk	SDSDXS-008G
	Delkin Device	DDSDPRO3-8GB
16GB	TOSHIBA	SD-FU016G
	SanDisk	SDSDXPA-016G
	Transcend	TS16GSDHC10U1
	Transcend	TS16GSDHC10
	Delkin Device	DDSDPRO3-16GB
32GB	TOSHIBA	SD-FU032G
	TOSHIBA	SD-K32GR7W4
	SanDisk	SDSDXPA-032G
	SanDisk	SDSDU-032G-U46
	Panasonic	RP-SDLC32GJK
	Transcend	TS32GSDHC10
	Transcend	TS32GSD2U3
	Transcend	TS32GSDU3X
	Transcend	TS32GSDHC10U1
	Transcend	TS32GSDU1PE
	Transcend	TS32GSDHC10
	Kingston	SD4
	Kingston	SDA10
	Kingston	SD10VG2
	Kingston	SDA3
	Silicon Power	SP032GBSDH010V10
	Silicon Power	SP032GBSDHCU3V10
	Silicon Power	SP032GBSDHCU1V10
	Lexar	LSD32GABJP
	Lexar	LSD32GCRBJPR2000R
	Lexar	LSD32GBBJP300
	Lexar	LSD32GCRBJPR1000
	Delkin Device	SF32ALXUW-CX000-3
	Delkin Device	DDSDPRO3-32GB
	I-O DATA	BSD-32G4
	BUFFALO	RSDC-32GC10/E
	GREEN HOUSE	GH-SDHCUA32G
	TOSHIBA	SD-FU064G
	TOSHIBA	SD-H64GR7WA6
	SanDisk	SDSDXPA-064G
	SanDisk	SDSDXPA-064G-X46
	Panasonic	RP-SDUB64GJK



64GB	Transcend	TS64GSDXC10U1
	Transcend	TS64GSDU3X
	Transcend	TS64GSDU3
	Transcend	TS64GSDXC10U1
	Transcend	TS64GSDU1PE
	Kingston	SDX10V
	Kingston	SDA10
	Kingston	SD10VG2
	Kingston	SDA3
	Silicon Power	SP064GBSDXCU1V10
	Silicon Power	SP064GBSDXCU3V10
	Silicon Power	SP064GBSDXAU1V10
	Lexar	LSD64GCTBJP400
	Lexar	LSD64GCRBJPR2000R
	Lexar	LSD64GCRBJPR1000
	Lexar	LSD64GCB1JP633
	Lexar	LSD64GBBJP300
	Delkin Device	DDSD26664GB-A
	Delkin Device	SF64ALXYC-CX000-3
	I-O DATA	SDX-UT64G
GREEN HOUSE	GH-SDXCUA64G	
128GB	TOSHIBA	SD-FU128G
	SanDisk	SDSDXPA-128G
	SanDisk	SDSDX-128G-X46
	Transcend	TS128GSDXC10
	Transcend	TS128GSDXC10U1
	Kingston	SDX10V
	Kingston	SDA10
	Kingston	SD10VG2
	Kingston	SDA3
	Silicon Power	SP128GBSDXAU1V10
	Lexar	LSD128CTBJP400
	Lexar	LSD128CRBJPR1000
	Lexar	LSD128GCB1JP633
	Lexar	LSD128BBJP300
	Delkin Device	DDSD266128GB
	Delkin Device	SF1HAMEYC-CX000-3
	GREEN HOUSE	GH-SDXCUA128G

*The internal components of SDHC/SDXC cards are subject to change depending on their production period. In this case, we do not warrant their compatibility with the H6.