



## R16 Operation Confirmed SDHC Cards

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

SIZE	BRANDS	MODEL NUMBER	
8GB	TOSHIBA	SD-FU008G	
	TOSHIBA	SD-C08GT6	
	TOSHIBA	SD-C08GT4	
	TOSHIBA	SD-C08GT2	
	SANDISK	SDSDXS-008G	
	SANDISK	SDSDB-8192	
	SANDISK	SDSDH-008G	
	SANDISK	SDSDHV-008G	
	SANDISK	SDSDX3-008G	
	Panasonic	RP-SDM08G	
	Panasonic	RP-SDW08G	
	Transcend	TS8GSDHC10	
	Transcend	TS8GSDHC10U1	
	Kingston	SD6/8GBFE	
	Kingston	SD4/8GBFE	
	Kingston	SD2/8GBFE	
	Delkin Device	DDSDPRO3-8GB	
	KINGMAX	KM-SDHC4X8G	
	ADATA	ASDH8GCL10-R	
	16GB	TOSHIBA	SD-FU016G
TOSHIBA		SD-E016GX	
TOSHIBA		SD-C16GT4	
SANDISK		SDSDXPA-016G	
SANDISK		SDSDX3-016G	
SANDISK		SDSDHV-16G	
SANDISK		SDSDB-016G	
SANDISK		SDSDH-016G	
Panasonic		RP-SDP16G	
Panasonic		RP-SDV16G	
Transcend		TS16GSDHC10U1	
Transcend		TS16GSDHC10	
Kingston		SD4/SD16GB	
Delkin Device		DDSDPRO3-16GB	
KINGMAX		KM-SDHC4X16G	
		TOSHIBA	SD-E032G4
		TOSHIBA	SD-K32G
		TOSHIBA	SD-C32GT4
		SANDISK	SDSDXPA-032G
		SANDISK	SDSDH-032G
	Panasonic	RP-SDV32G	



32GB	Transcend	TS32GSDHC10
	Transcend	TS32GSD2U3
	Transcend	TS32GSDU3X
	Transcend	TS32GSDHC10U1
	Transcend	TS32GSDU1PE
	Kingston	SDA10
	Kingston	SD10VG2
	Kingston	SDA3
	Silicon Power	SP032GBSDHCU3V10
	Silicon Power	SP032GBSDHCU1V10
	Silicon Power	SP032GBDHAU1V10
	Lexar	LSD32GCRBJPR1000
	Lexar	LSD32GCRBJPR2000R
	Lexar	LSD32GBBJP300
	Delkin Device	DDSDPRO3-32GB
	Delkin Device	SF32ALXUW-CX000-3

\*The internal components of SDHC cards are subject to change depending on their production period. In this case, we do not warrant their compatibility with the R16.