



P8 Operation Confirmed SDHC/SDXC Cards

As of November 2021, the operation confirmed SDHC/SDXC Cards are as follows.

SIZE	BRANDS	MODEL NUMBER
8GB	SanDisk	SDSDXS-008G
	TOSHIBA	SD-FU008G
	Transcend	TS8GSDHC10U1
	Transcend	TS8GSDC500S
	DELKIN DEVICES	DDSDPRO3-8GB
16GB	SanDisk	SDSDXPA-016G
	SanDisk	SDSDB-016G-J35U
	SanDisk	SDSDUSC-016G-JNJIN
	SanDisk	SDSDXNE-016G-JNJIP
	SanDisk	SDSDXNE-016G
	TOSHIBA	SD-FU016G
	TOSHIBA	SD-LU016G
	KIOXIA	KSDU-A016G
	Transcend	TS16GSDHC10U1
	Transcend	TS16GSDHC10
	Transcend	TS16GSDC500S
	DELKIN DEVICES	DDSDPRO3-16GB
	Panasonic	RP-SDWA16GJK
	Panasonic	RP-SDUC16GJK
	SONY	SF-16UY2
	SONY	SF-16UY
	SONY	SF-16UX
	SONY	SF-16UZ
	32GB	SanDisk
SanDisk		SDSDXVE-032G-JNJIP
SanDisk		SDSDUSC-032G-JNJIN
SanDisk		SDSDXPK-032G
SanDisk		SDSDXVE-032G
TOSHIBA		SD-FU032G
TOSHIBA		SDXU-D032G
TOSHIBA		SD-LU032G
KIOXIA		KSDU-A032G
Lexar		LSD32GCRBJPR1000
Lexar		LSD32GCRBJPR2000R
Lexar		LSD32GBBJP300
Lexar		LSD2000032G-BNNNG
Silicon Power		SP032GBSDHCU1V10
Silicon Power		SP032GBDHAU1V10
Silicon Power		SP032GBSDHCU3V10
Kingston		32GB/SDA10
Kingston		32GB/SDA3
Kingston		32GB/SD10VG2
Kingston		MLPR2/32GB



	Kingston	SDS2/32GB
	Transcend	TS32GSDHC10
	Transcend	TS32GSDHC10U1
	Transcend	TS32GSD2U3
	Transcend	TS32GSDU1PE
	Transcend	TS32GSDU3X
	Transcend	TS32GSDC700S
	Transcend	TS32GSDC500S
	DELKIN DEVICES	DDSDPRO3-32GB
	DELKIN DEVICES	SF32ALXUW-CX000-3
	DELKIN DEVICES	DDSDG200032G
	DELKIN DEVICES	DDSDW63332GB
	Panasonic	RP-SDWA32GJK
	Panasonic	RP-SDUC32GJK
	SONY	SF-32UY
	SONY	SF-32UX2
	SONY	SF-32UZ
	SanDisk	SDSDXPA-064G
	SanDisk	SDSDXVE-064G-JNJIP
	SanDisk	SDSDXPK-064G
	SanDisk	SDSDXV6-064G-GHENN
	TOSHIBA	SD-FU064G
	TOSHIBA	SDXU-D064G
	TOSHIBA	SD-LU064G
	KIOXIA	KSDXU-A064G
	KIOXIA	KSDU-A064G
	Lexar	LSD64GCRBJPR1000
	Lexar	LSD64GCB1JP633
	Lexar	LSD64GBBJP300
	Lexar	LSD64GCRBJPR2000R
	Lexar	LSD2000064G-BNNG
	Lexar	LSD64GCBJP1667
	Lexar	LSD1066064G-BNNG
	Silicon Power	SP064GBSDXAU1V10
	Silicon Power	SP064GBSDXCU3V10
	Silicon Power	SP064GBSDXJA2V10
64GB	Silicon Power	SP064GBSDXCV3V10
	Kingston	64GB/SDA10
	Kingston	64GB/SD10VG2
	Kingston	64GB/SDA3
	Kingston	MLPR2/64GB
	Kingston	SDG3/64GB
	Kingston	SDS2/64GB
	Transcend	TS64GSDXC10U1
	Transcend	TS64GSDU1PE
	Transcend	TS64GSDU3



Transcend	TS64GSDU3X
Transcend	TS64GSDC700S
Transcend	TS64GSDC500S
Transcend	TS64GSDC330S
DELKIN DEVICES	DDSD26664GB-A
DELKIN DEVICES	SF64ALXYC-CX000-3
DELKIN DEVICES	DDSDG200064G
DELKIN DEVICES	DSDBV9064
DELKIN DEVICES	DDSDW63364GB
DELKIN DEVICES	DDSD26664GB-A
SanDisk	SDSDXPA-128G
SanDisk	SDSDXPK-128G
SanDisk	SDSDXV5-128G-GHENN
TOSHIBA	SD-FU128G
TOSHIBA	SDXU-D128G
TOSHIBA	SD-LU128G
KIOXIA	KSDXU-A128G
KIOXIA	KSDU-A128G
Lexar	LSD128CRBJPR1000
Lexar	LSD128BBJP300
Lexar	LSD128GCB1JP633
Lexar	LSD2000128G-BNNG
Lexar	LSD128CBJP1667
Lexar	LSD1066128G-BNNG
Silicon Power	SP128GBSDXAU1V10
Silicon Power	SP128GBSDXJA2V10
Silicon Power	SP128GBSDXCV3V10
Kingston	128GB/SDA3
Kingston	128GB/SDA10
Kingston	128GB/SD10VG2
Kingston	MLPR2/128GB
Kingston	SDG3/128GB
Kingston	SDS2/128GB
Transcend	TS128GSDXC10U1
Transcend	TS128GSDU3
Transcend	TS128GSDC500S
Transcend	TS128GSDC330S
DELKIN DEVICES	DDSD266128GB
DELKIN DEVICES	SF1HAMEYC-CX000-3
DELKIN DEVICES	DDSDG2000128
DELKIN DEVICES	DSDBV90128
DELKIN DEVICES	DDSDW633128G
DELKIN DEVICES	DDSD266128GB
SanDisk	SDSDXPA-256G
SanDisk	SDSDXXY-256G-GN4IN
SanDisk	SDSDXV5-256G-GHENN

128 GB



256GB	TOSHIBA	SDXU-D256G
	TOSHIBA	SD-LU256G
	KIOXIA	KSDXU-A256G
	KIOXIA	KSDU-A256G
	Lexar	LSD256CBJP633
	Lexar	LSD256CRBNA1000
	Lexar	LSD256CBJP1667
	Lexar	LSD1066256G-BNNNG
	Silicon Power	SP256GBSDXCV3V10
	Kingston	256GB/SDA10
	Kingston	256GB/SDA3
	Kingston	MLPR2/256GB
	Kingston	SDG3/256GB
	Kingston	SDS2/256GB
	Transcend	TS256GSDU3
	Transcend	TS256GSDC500S
	DELKIN DEVICES	DDSD266256GB-A
	DELKIN DEVICES	DDSDG2000256
	DELKIN DEVICES	DDSDW633256G
	DELKIN DEVICES	DDSD266256GB-A
512GB	SanDisk	SDSDXXY-512G-GN4IN
	Lexar	LSD512CBJP633
	Lexar	LSD1066512G-BNNNG
	Kingston	512GB/SDA10
	Kingston	SDG3/512GB
	Kingston	SDS2/512GB
	DELKIN DEVICES	DDSDW633512G

Note: 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 P8.