

This document provides the information about the compatibility of USB media for the the following products.

Model
Innov-is XP1

Type of USB Devices/Media	Manufacturer	Model	Compatibility
USB Flash Drive	BUFFALO	RUF3-KS16GA-GR (16GB)	✓
	ELECOM	MF-RMU3A032GBU (32GB)	✓
	EP	GORILLA DRIVE EP-GDUSB/16GB (16GB)	✓
	Intenso	USBDRIVE Ultra line 3531480 (32GB)	✓
	Intenso	USBDRIVE Micro line 3500470 (16GB)	✓
	Intenso	USBDRIVE Premium line 3534470 (16GB)	✓
	Intenso	USBDRIVE Premium line 3534470 (16GB)	✓
	Intenso	USBDRIVE Rainbow line 3502490 (64GB)	✗
	Intenso	USBDRIVE Speed line 3533470 (16GB)	✓
	Intenso	USBDRIVE Speed line 3533480 (32GB)	✓
	Kingston	DataTraveler DTMC3/32GB (32GB)	✓
	Lexar	JUMPDRIVE S45 LJDS45-32GABEU (32GB)	✓
	Lexar	JUMPDRIVE S57 LJDS57-32GABEU (32GB)	✓
	Lexar	JUMPDRIVE S75 LJDS75-32GABNL (32GB)	✓
	Lexar	JUMPDRIVE TwistTurn LJDTT16GAMOD (32GB)	✓
	PNY	HighPerformance Flash Drive FDU64G/APPMT-GE (64GB)	✓
	PNY	Make LifeSimple FDU16GLOOP30-EF (16GB)	✓
	PNY	Make LifeSimple P-FD16GATT4BW-GE (16GB)	✓
	PNY	Make LifeSimple P-FD16GATT4-GE (16GB)	✓
	PNY	Make LifeSimple P-FD64GATT03-GES3 (64GB)	✗
	PNY	Turbo Attache 4 P-FD16GTBAT4-GE (16GB)	✓
	SanDisk	Cruzer Blade SDCZ50-016G-B35 (16GB)	✓
	SanDisk	Cruzer Blade SDCZ50-032G-B35 (32GB)	✓
	SanDisk	Cruzer Blade SDCZ50-064G-B35 (64GB)	✓
	SanDisk	Cruzer Glide SDCZ60-016G-A46 (16GB)	✓
	SanDisk	Cruzer Glide SDCZ60-032G-AW46 (64GB)	✗
	SanDisk	DUAL USB DRIVE 3.0 SDDD2-032G-A (32GB)	✓
	SanDisk	Ultra Fit SDCZ43-016G-G46 (16GB)	✓
	SanDisk	Ultra Fit SDCZ43-032G-GAM46 (32GB)	✓
	SanDisk	Ultra Flair SDCZ73-016G-G46 (16GB)	✓
	SanDisk	Ultra Flair SDCZ73-032G-G46 (32GB)	✓
	SanDisk	Ultra USB 3.0 Flash Drive SDCZ48-064G-A46R (64GB)	✓
	TOSHIBA	TransMemory U401 THN-U401S0160E4 (16GB)	✓
	TOSHIBA	TransMemory USB 2.0 Flash Drive PFU008U-1ACW (8GB)	✗
	TOSHIBA	TransMemory-MX USB Flash Memory UKA-3A016GK (16GB)	✓
	Verbatim	Nano USB Drive 97464 (16GB)	✓
	Verbatim	Store'n'Go USB Drive 95507 (8GB)	✓
	Verbatim	V3 USB Drive 49173 (32GB)	✓

✓ = Compatible
 ✗ = Incompatible

Released on August 2018