

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

Model	Software version
Innov-is 1250D	Version 1.20 or later
Innov-is 1250	Version 1.20 or later
Innov-is 750E	Version 1.20 or later
Innov-is 770E	Version 1.20 or later
Innov-is 780D	Version 1.20 or later

Model	Software version
PE-770	Version 1.20 or later
PE-780D	Version 1.20 or later
DZ820E	Version 1.20 or later

Type of USB Devices/Media	Manufacturer	Model	Compatibility
USB Flash Drive	Apacer	AH223 HANDY CIENO 4GB	✓
	ativa	High-Speed USB 2.0 Portable Flash Drive 16GB (AT-R160GB)	✓
	ativa	High-Speed USB 2.0 Portable Flash Drive 8GB (AT-R80GB)	✓
	BUFFALO	ClipDrive 1GB	✓
	BUFFALO	microUSB 16GB	✓
	BUFFALO	RUF2-DJ8G-BK 8GB	✓
	BUFFALO	RUF3-K16G-BK 16GB	✓
	BUFFALO	RUF3-S16GS-BK 16GB	✓
	BUFFALO	TYPE KE 8GB	✓
	BUFFALO	TYPERV 4GB	✓
	CnMemory	CnMemoKey 4GB	✓
	CnMemory	CnMemoKey 8GB	X
	CnMemory	Spaceloop 16GB (85327)	✓
	CnMemory	Spaceloop 2GB	✓
	CnMemory	Spaceloop 32GB (85398)	✓
	CnMemory	Zinc 4GB	✓
	cruzer	micro 2.0GB	✓
	DANE-ELEC	DANE-ELEC USB 8GB	✓
	easy store	8GB GO	✓
	ELECOM	MF-GU204GBU 4GB	✓
	ELECOM	MF-HMU208GWH 8GB	✓
	EMTEC	Flach Drive 4GB	✓
	EMTEC	Flash drive C400 8GB	✓
	EMTEC	Flash Drive color mix 16GB (ECMMD16GC410)	✓
	FReeCOM	DATA BAR 8GB (PN:56143)	✓
	Geek Squad	4GB/GO(GS-4GB10)	✓
	Geek Squad	8GB/GO(GS-8GB10)	✓
	Green house	PicoDrive DUAL X 8GB	✓
	hama	Laeta 16GB (D-86652)	✓
	hp	FLASH DRIVE v255w 4GB	✓
	hp	USB Flash Drive v165w 16GB (P-FD16GHP165-GE)	✓
	hp	USB v255w 4GB	✓
	Intenso	Slim Line 8GB	✓
	IO DATA	Easy Disk	✓
	IO DATA	ToteBag Smart 1GB	✓
	IO-DATA	16GB U2-ADP16G/K	✓
	IO-DATA	TB-BH-2A 16GB	X
	JUSCO Products	INTELLIGENT STICK 64MB	✓
	Kingston	DataTraveler 4GB (DTIG3/4GBDER)	✓
	kingston	DT109 8GB	✓
	Kingston Technology	DataTraveler 64GB	✓
	Kingston Technology	DataTraveler100 2GB	✓
	Kodack	Lecteur Flash USB 2GB	✓
	LaCie	iamaKey 8GB	✓
	LaCie	LCU-IM16G 16GB	✓
	LEXAR	JumpDrive 128M	✓
	Lexar	JUMPDRIVE S70 4GB (LJDS70-4GBASBEU)	✓
	Intenso	USB Stick 4GB Speicherstick Business Line	✓
	Intenso	USBDRIVE RAINBOW LINE 32GB	✓
	NFL	SAINTS 4GB	✓
PNY	16GB P-FDU16GRUGNB-GE	X	
PNY	16GB P-FDU16GSLK/GRY-GE	✓	
PNY	16GB P-FDU16GSLK/TL-GE	✓	
PNY	32GB P-FDU32G/APPMT-GE	✓	

✓ = Compatible
 X = Incompatible

Type of USB Devices/Media	Manufacturer	Model	Compatibility
USB Flash Drive	PNY	64GB P-FD64GATT03-GES3	✓
	PNY	64GB P-FDU64G/APPMT-GE	✓
	PNY	8GB P-FDU8GBSLK/GRY-GE	✓
	PNY	Attache 16GB	✓
	PNY	Attache 32GB	✓
	PNY	attache 8GB	✓
	PNY	FDU16GBHOOK-EF 16GB	✓
	PNY	Make Life Simple 4GB (P-FD4GBATT2-GE)	✓
	PNY	Micro sleek Attach 8GB	✓
	pqi	Intelligent Drive 4GB	✓
	pqi	Intelligent Drive i810	✓
	pqi	Traveling Disk 16GB (627V-016GR1)	✓
	princeton	XiaoJr 2GB	✓
	RiDATA	1GB	✓
	SanDisk	Cruzer 32GB	✓
	SanDisk	Cruzer 8GB	✓
	SanDisk	Cruzer Edge 16GB (SDCZ51-016G-B35)	✓
	SanDisk	Cruzer Edge 4GB	✓
	SanDisk	Cruzer Edge 8GB	✓
	SanDisk	Cruzer Fit 32GB (SDCZG33-032G-A11)	✓
	SanDisk	Cruzer Glide 32GB (DSCZ60-064G-AW46)	✓
	SanDisk	Cruzer Glide 64GB (SDCZ60-032G-AW46)	✓
	Sandisk	Cruzer Micro 16GB	✓
	SanDisk	Cruzer Micro 4.0GB	✓
	Sandisk	Cruzer Micro 8.0GB	✓
	SanDisk	Cruzer mini 128M	✓
	SanDisk	SanDisk 1GB	✓
	SanDisk	SURFDRIVE 8GB (SDUFRXS-008G-AEP)	✓
	SanDisk	Ultra 32GB (SDCZ45-032G-U46)	✓
	SILICON POWER	HELIOS 101 16GB	✓
	SILICON POWER	Marvel M01 32GB	✓
	SILICON POWER	ULTIMA 155 8GB	✓
	SILICON POWER	ULTIMA II i-SERIES 16GB (SP016GBUF2M01V1K)	✓
	SONY	MICROVAULT 8GB (USM8GR/BC)	✓
	SONY	POCKETBIT 4GB (USM4GU L)	✓
	SONY	POCKETBIT 8GB	✓
	SONY	ULTRA BLACK 4GB	✓
	SONY	USM16GLX RA 16GB	✓
	SONY	USM8GLX WA 8GB	✓
	Techno	2GB USB-STICK	✓
	TOSHIBA	16GBTR	✓
	TOSHIBA	TransMemory 32GB (UHYBS-032GH)	✓
	TOSHIBA	TransMemory 8GB	✓
	TOSHIBA	U2P-016GT 16GB	✓
	Transcend	JetFlash elite 8GB	✓
Transcend	JetFlash T3 2GB	✓	
Transcend	JetFlash TS32GJF500 32GB	✓	
Transcend	JetFlash V85 4GB	✓	
Transcend	JetFlash V90 2GB	✓	
Transcend	JFV60 32GB	✓	
Transcend	JFV60 8GB	✓	
Transcend	TS8GJF600 8GB	✓	
Transcend	USB Flash Drive 4GB (TS4GJF700)	✓	
ultron	BASICDRIVE 4GB	✓	
ultron	NANO USB 2.0 Flash Drive 4GB	✓	
Verbatim	16GB Go	✓	
Verbatim	2GB Go	✓	
Verbatim	8GB Go	✓	
Verbatim	PinStripe USB Drive 8GB	✓	
works	works 2GB	✓	

✓ = Compatible
 X = Incompatible