






















































Battery Package & Options(Power Supply for PC)

Removable output harness listing

MAIN This port has a connector (20-pin or 24-pin) for the motherboard and removable harness is connected to.				HD This port has a connector for peripheral devices such as HDD and FDD and removable harness is connected to.									
WH-M2424-500	500±15	24-pin	 Main 24pin 24-pin main connector	WH-PP610-850	 550±15  150±15  150±15	 Peripheral connector×5  FDD connector×1							
WH-M2422-500	500±15	24-pin		WH-PS610-850	 550±15  150±15  150±15	 Peripheral connector×3  FDD connector×1  SATA connector×2							
WH-M2420-400	400±15	24-pin		WH-PS710-850	 550±15  150±15  150±15  850±15	 Peripheral connector×2  FDD connector×1  SATA connector×4							
WH6113-12	400±10	24-pin		WH-PV404-600	 300±10  150±10  150±10  300±10	 Peripheral connector×2  FDD connector×1  +12V4Pin connector							
WH-M2024-500	500±15	20-pin	 Main 20pin 20-pin main connector	WH-PV612-600	 300±10  150±10  150±10  400±10	 Peripheral connector×4  FDD connector×1  +12V4Pin connector							
WH-M2022-500	500±10	20-pin		 AT AT connector	SIG This port has a connector for signals such as signals for Nonstop power supply and Fan signals and removable harness is connected to.	12V This port has a connector for 12V output such as +12V connector (4-Pin), processor connector (8-Pin), PCI-E connector and removable harness is connected to.							
WH-M2022-300	300±10	20-pin					WH-S0610-500	500±15	6-pin	 SIG-1 Signal harness	WH-V0408-500	500±15	 +12V 4-pin connector
WH-M2022-500-01	500±10	20-pin					WH-S0610-500-01	500±15	6-pin	 SIG-2 Signal harness	WH-V0808-500	500±15	 +12V 8-pin connector
WH-M2020-400	400±15	20-pin					WH-S0603-500	500±15	6-pin	 SIG-3 Signal harness	WH-VG208-500	500±15	 +12V 4-pin connector  6-pin PCI-E connector
WH-M2020-192	192±10	20-pin	WH-S0310-500				500±15	3-pin	 SIG-4 Signal harness	WH-VV208-500-02	500±10	 +12V 8-pin connector×2	
WH6113-13	400±10	20-pin	WH-S0303-500	500±15	3-pin	 SIG-5 Signal harness	WH-S1616-500	500±15	16-pin	 COM Signal harness	WH-VG208-500-02	500±10	 +12V 8-pin connector  6-pin PCI-E connector
WH-MAT20-400	400±10	AT connector		WH-S1004-500 WH-S1004-500-01	500±20	10-pin	 SIG-5 Signal harness	WH-G0808-500	500±10	 6+2-pin PCI-E connector			
	400±10	AT connector		WH-12PAD12PAD-500	500±10	12-pin	 SIG-5 Signal harness	WH-GG208-500	500±10	 6-pin PCI-E connector  6+2-pin PCI-E connector			

* Most motherboards need to be customized for the use of SIG connector.

< Set of removable output harnesses >

A set of harnesses consisting of removable output harnesses is here.

Model:WHS2828

Description

WH-M2024-500:1 pc.
WH-VG208-500:1 pc.

WH-M2424-500:1 pc.
WH-PP610-850:1 pc.

WH-V0808-500:1 pc.
WH-PS610-850:2 pcs.