

ZHIYUN FIVERAY F100 USB Adapter Compatibility List



Updated on February 20th, 2023

V1.00

Brand	Model	Power	Port	Adapter Output Voltage/Current	Charging (when powered off)	Power Supply (when powered on)	Enable Full Power	Charging/Power Supply Cable Type	Notes
Apple	A2244	20W	USB-C	5V/3A, 9V/2.22A (20W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	A2167	12W	USB-A	5.2V/2.4A	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	A2676	35W	USB-C1	5V/3A, 9V/3A, 15V/2.33A, 20V/1.75A(35W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	5V/3A, 9V/3A, 15V/2.33A, 20V/1.75A(35W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
Huawei	HW-200450CP0	90W	USB-C	5V/3A, 9V/3A, 12V/3A, 15V/5A, 20V/4.5A(90W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	The proprietary charging protocol for the adapter is not open to public, therefore proprietary fast charging is not supported yet.
	P0009	66W	USB-C	5V/3A, 9V/3A, 11V/6A, 20V/2A(66W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	P0003	66W	USB-A1	5V/3A, 10V/4A, 11V/6A (66W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A (66W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A2	5V/4A, 10V/2.25A (22.5W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	The proprietary charging protocol for the adapter is not open to public, therefore proprietary fast charging is not supported yet.
	P0005	65W	USB-C	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3A, 10V/4A (60W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A	5V/4A, 9V/2A, 10V/4A(40W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	The proprietary charging protocol for the adapter is not open to public, therefore proprietary fast charging is not supported yet.
	P0011	25W	USB-C	5V/3A, 9V/2.78A, 10V/2.5A, 11V/2.25A(25W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	HW-110600C02	66W	USB-A	5V/2A, 10V/4A, 11V/6A (66W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	The proprietary charging protocol for the adapter is not open to public, therefore proprietary fast charging is not supported yet.

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Huawei	P0013	40W	USB-A	5V/3A, 10V/4A, 20V/2A (40W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C	5V/3A, 9V/3A, 10V/4A, 15V/2.66A, 20V/2A (40W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	HW-100400C03	40W	USB-A	5V/2A, 9V/2A, 10V/4A (40W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	HW-200200CP1	66W	USB-C	5V/2A, 9V/2A, 12V/3A, 15V/2.66A, 20V/2A, 20V/3.25A (66W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	HW-100225C00	22.5W	USB-A	5.2V/2.4A, 9V/2A, 10V/2.25A (22.5W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
oppo	VCB3HDCH	33W	USB-A	5V/2A, 5-11V/3A (33W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	The proprietary charging protocol for the adapter is not open to public, therefore proprietary fast charging is not supported yet.
	VC56JBCH	30W	USB-A	5V/2A, 5V/6A (30W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	VCB8HBCH	80W	USB-C	5V/2A, 11V/7.3A (78W Max) PD:5V/3A, 9V/3A, 12V/3A, 15V/3A (45W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	VCA7JACH	65W	USB-A	5V/2A, 10V/6.5A (65W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	VC54JBCH	20W	USB-A	5V/4A (20W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	OP92CACH	18W	USB-A	5V/2A, 9V/2A (18W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	

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VIVO	V12060L0B0-CN	120W	USB-C	5V/2A, 9V/2A, 11V/6A, 20V/6A (120W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	The proprietary charging protocol for the adapter is not open to public, therefore proprietary fast charging is not supported yet.
	V8060L0A2-CN	80W	USB-C1	5V/2A, 9V/2A, 11V/6A, 20V/4A (80W Max) PD0:5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A (65W Max) PPS:5-20V/3.25A (65W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	5V/2A, 9V/2A, 11V/6A, 20V/4A (80W Max) PD0:5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A (65W Max) PPS:5-20V/3.25A (65W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	V6650L0A0-CN	66W	USB-A	5V/2A, 9V/2A, 11V/3A, 11V/5A, 20V/3.3A (66W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	The proprietary charging protocol for the adapter is not open to public, therefore proprietary fast charging is not supported yet.
	VC54JBCH	44W	USB-A	5V/2A, 9V/2A, 11V/4A (44W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	V3330L0B0-CN	33W	USB-A	5V/2A, 9V/2A, 11V/3A(33W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	V2323B-CN	22.5W	USB-A	5V/2A, 9V/2A, 10V/2.25A (22.5W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	V1820L0B0-CN	18W	USB-A	5V/2A, 9V/2A(18W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	

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nubia	PA0205	120w	USB-C1	3.3-20V/5A, 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A (100W Max)	√	√	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	3.3-20V/5A, 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A (100W Max)	√	√	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A	4.5V/5A, 5V/4A, 5V/3A, 9V/3A, 12V/2.5A, 20V/1.5A (30W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	PA0223B	100w	USB-C1	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A, 3.3-20V/5A (100W Max)	√	√	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A, 3.3-20V/5A (100W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	The proprietary charging protocol for the adapter is not open to public, therefore proprietary fast charging is not supported yet.
			USB-C3	5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A (30W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A	4.5V/5A, 5V/4A, 9V/3A, 12V/2.5A, 20V/1.5A (30W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	NB-A2040C	80w	USB-C	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/4A (80W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	PA0202	65w	USB-C1	3.3-11V/5A, 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A (65W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	3.3-11V/5A, 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A (65W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A	4.5V/5A, 5V/4.5A, 5V/3A, 9V/3A, 12V/2.5A, 20V/1.5A (30W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	NB-A1160A-C	66w	USB-C	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A (66W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	NB-A1150A-USB-A-C	55w	USB-C	5V/3A, 9V/3A, 12V/3A, 15V/3A (45W Max) PPS: 3-11V/5A(55W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	The proprietary charging protocol for the adapter is not open to public, therefore proprietary fast charging is not supported yet.
PA0213	30w	USB-C	5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A(30W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.		
PA0207	22.5w	USB-C	5V/3A, 9V/2.22A, 10V/2.25A, 12V/1.66A(22.5W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.		
PA0222	20w	USB-C	5V/3A, 9V/2.22A(20W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.		

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Pisen	TS-C148	120w	USB-C1	5V/9V/12V/15V/3A、20/3A (60W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	5V/9V/12V/15V/3A、20/5A (100W Max)	√	√	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A1	5V/3A、5V/4.5A、4.5V/5A、9V/2A、12V/1.5A((22.5W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A2	5V/2A(10W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	TS-C147	100w	USB-C1	5V/9V/12V/15V/3A、20/3A (60W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	5V/9V/12V/15V/3A、20/5A (100W Max)	√	√	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A1	5V/3A、5V/4.5A、4.5V/5A、9V/2A、12V/1.5A((22.5W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A2	5V/2A(10W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	TS-137	65W	USB-C1/C2	3.3V-20V/3A、5V/3A、9V/3A、12V/3A、15V/3A、20V/3.25A (65W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A	4.5V/5A、5V/4.5A、9V/3A、12V/3A (36W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	A854-200225C-CN1	45W	USB-C1	3.3V-21V/2.25A、5V/3A、9V/3A、12V/3A、15V/3A、20V/2.25A、3.3-16V/3A (45W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	3.3V-21V/2.25A、5V/3A、9V/3A、12V/3A、15V/3A、20V/2.25A、3.3-16V/3A (45W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	XY-C16	40W	USB-C1	5V/3A、9V/3A、12V/3A、15V/2.67A、20V/2A (40W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	5V/3A、9V/3A、12V/3A、15V/2.67A、20V/2A (40W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	TS-C159	35W	USB-C1	5V/3A、9V/3A、15V/2.33A、20V/1.753A (35W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	5V/3A、9V/3A、15V/2.33A、20V/1.753A (35W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
FYD-KLN-01	30W	USB-C	5V/3A、9V/3A、12V/2.5A、15V/2A、20V/1.5A (30W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.		
		USB-A	5V/3A、9V/2A、12V/1.5A (18W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.		

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Pisen	FYD-FH01	22.5W	USB-C	5V/3A, 9V/2.22A, 12V/1.67A (20W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A	5V/4.5A, 9V/2A, 12V/1.5A ((22.5W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	K24-09	22.5W	USB-A	5V/4.5A, 9V/2A, 12V/1.5A (22.5W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	TS-C135	20W	USB-C	5V/3A, 9V/2.22A, 12V/1.5A (20W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
xiaomi	MDY-13-ET	120W	USB-C	5V/3A, 9V/3A, 11V/6A, 20V/6A (120W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	The proprietary charging protocol for the adapter is not open to public, therefore proprietary fast charging is not supported yet.
	MDY-14-EU	67W	USB-C	5V/3A, 9V/2A, 11V/6.1A Max, 20V/3.25A (65W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A	5V/3A, 9V/2A, 11V/6.1A Max, 20V/3.25A (65W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	MDY-12-EF	67W	USB-A	5V/3A, 5-20V/6.2-3.25A (67W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	MDY-12-EF	67W	USB-A	5V/3A, 5-20V/6.2-3.25A (67W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	MDY-13-ES	67W	USB-C	5V/3A, 9V/3A, 11V/6.1A, 12V/2.25A, 15V/3A, 20V/3.25A (67W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	AD652G	65W	USB-C	5V/3A, 9V/3A, 11V/5A, 12V/3A, 15V/3A, 20V/3.25A (65W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A	5V/2.4A, 9V/2A, 12V/1.5A (18W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	MDY-12-EQ	55W	USB-A	5V/3A, 9V/3A, 11V/5A, 20V/2.5A (55W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	The proprietary charging protocol for the adapter is not open to public, therefore proprietary fast charging is not supported yet.
	AD33G	33W	USB-C	5V/3A, 9V/3A, 12V/2.25A, 11V/3A (33W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	AD201	20W	USB-C	5V/3A, 9V/2.22A, 12V/1.67A (20W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C	5V/3A, 9V/2.22A, 12V/1.67A (20W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
MDY-08-EH	18W	USB-A	5V/2.5A, 9V/2A, 12V/1.5A (18W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.		

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baseus	CCGAN140CC	140W	USB-C1	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A, 28V/5A (140W Max)	√	√	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A (100W Max)	√	√	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A	5V/3A, 9V/3A, 12V/3A, 20V/3A (30W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	CCGAN100UC	100w	USB-C1	5V/9V/12V/15V/3A , 20/5A (100W Max)	√	√	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	5V/9V/12V/15V/3A , 20/5A (100W Max)	√	√	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A1	4.5V/5A, 5V/4.5A, 5V/9V/12V/ 20V/3A(30W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A2	4.5V/5A, 5V/4.5A, 5V/9V/12V/ 20V/3A(30W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	CCGAN100C5	100W	USB-C	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A (100W Max)	√	√	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A	5V/3A, 9V/3A, 12V/3A, 20V/3A (30W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	CCGAN67UC3	67W	USB-C	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.35A (67W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A	5V/3A, 9V/3A, 12V/3A, 20V/ 2.25A (30W Max)	-	-	-		Not Supported
	CCCP20UC	67W	USB-C1	5V/3A, 9V/3A, 12V/3A, 20V/ 3.35A (67W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	5V/3A, 9V/3A, 12V/3A, 20V/ 3.35A (67W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	CCGAN65C2	65W	USB-C1	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A (65W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A (65W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
USB-A			5V/3A, 9V/3A, 12V/3A, 20V/ 3A , 4.5V/5A, 5V/4.5A(30W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.		

Brand	Model	Power	Port	Adapter Output Voltage/Current	Charging (when powered off)	Power Supply (when powered on)	Enable Full Power	Charging/Power Supply Cable Type	Notes
baseus	CCGAN65C5	65W	USB-C1	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A (65W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A (65W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A	5V/3A, 9V/3A, 12V/3A, 20V/3A (30W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	CCCP30UC	30W	USB-C	5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A(30W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A1	5V/3A, 9V/2A, 12V/1.5A (18W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A2	5V/3A, 9V/2A, 12V/1.5A (18W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	CCCJG30CC	30W	USB-C	5V/3A, 9V/3A, 12V/1.5A (30W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	BS-QC3CN001	24W	USB-C	5V/3A, 9V/2.66A, 12V/2A (24W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	CCCP20UC	20W	USB-C	5V/3A, 9V/2.22A, 12V/1.67A (20W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A	5V/3A, 9V/2A, 12V/1.5A (18W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	CCXFK20C	20W	USB-C	5V/3A, 9V/2.22A, 12V/1.67A (20W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	CCCP17UC	17W	USB-A1	5V/2.4A	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
USB-A2			5V/2.4A	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.		
USB-A2			5V/2.4A	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.		



ZHIYUN FIVERAY F100 USB Adapter Compatibility List

Brand	Model	Power	Port	Adapter Output Voltage/Current	Charging (when powered off)	Power Supply (when powered on)	Enable Full Power	Charging/Power Supply Cable Type	Notes
BULL	GNV-AU1804	100W	USB-C1	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A (100W Max)	√	√	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A (100W Max)	√	√	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C3	5V/3A, 9V/2.22A, 12V/1.5A (18W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A	5V/3A, 9V/2A, 12V/1.5A (18W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	GNV-MC1672	67W	USB-C1	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20.3V/3.3A (67W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20.3V/3.3A (67W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C3	5V/3A, 9V/3A, 12V/2.5A (30W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A	5V/3A, 9V/2A, 10V/2.25A (22.5W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	GNV-AF1652	65W	USB-C	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A (65W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A	5V/2.4A, 9V/2A, 12V/1.5A (18W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	GNV-AF1452	45W	USB-C	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A (45W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A	5V/2.4A	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	GNV-AU1332	33W	USB-C	5V/3A, 9V/3A, 11V/3A, 12V/2.5A (30W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A	5V/3A, 9V/3A, 12V/2.5A (30W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	GNV-ATN182	18W	USB-A1	5V/3A, 9V/2A, 12V/1.5A (18W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A2	5V/3A, 9V/2A, 12V/1.5A (18W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
GNV-AU140C	40W	USB-C	5V/3A, 9V/3A, 12V/2A, 11V/3A, 10V/4A (40W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.		

Brand	Model	Power	Port	Adapter Output Voltage/Current	Charging (when powered off)	Power Supply (when powered on)	Enable Full Power	Charging/Power Supply Cable Type	Notes
BULL	GNV-AF130	30W	USB-C	5V/3A, 9V/3A, 12V/2.5A (30W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	GNV-AF120	20W	USB-C	5V/3A, 9V/2.22A, 12V/1.67A (20W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
UGREEN	CD289	140W	USB-C1	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A, 28V/5A (140W Max)	√	√	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A (100W Max)	√	√	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A	4.5V/5A, 5V/4.5A, 5V/3A, 9V/2A, 12V/1.5A (22.5W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	CD327	65W	USB-C1	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A, 3.3-21V/3A (65W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A, 3.3-21V/3A (65W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A1	5V/3A, 9V/2A, 12V/1.5A (22.5W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A2	5V/3A, 9V/2A, 12V/1.5A (22.5W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	CD147	34W	USB-A1/2/3/4	5V/2.4A	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	CD225	100W	USB-C1	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A, 3.3-21V/3A (100W Max)	√	√	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A, 3.3-21V/3A (100W Max)	√	√	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C3	5V/3A, 9V/2.5A, 12V/1.88A, 3.3-5.9V/3A, 3.3-11V/2A (22.5W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A	4.5V/5A, 5V/4.5A, 5V/3A, 9V/2A, 12V/1.5A (22.5W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	CD216	66W	USB-C1	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.3A (66W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.3A (66W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	

Brand	Model	Power	Port	Adapter Output Voltage/Current	Charging (when powered off)	Power Supply (when powered on)	Enable Full Power	Charging/Power Supply Cable Type	Notes
UGREEN	CD268	65W	USB-C1	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A, 3.3-21V/3A (65W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A, 3.3-21V/3A (65W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A1	4.5V/5A, 5V/4.5A, 5V/3A, 9V/2A, 12V/1.5A (22.5W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A2	4.5V/5A, 5V/4.5A, 5V/3A, 9V/2A, 12V/1.5A (22.5W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	CD244	65W	USB-C1	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A, 3.3-21V/3A (65W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A, 3.3-21V/3A (65W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A	4.5V/5A, 5V/4.5A, 5V/3A, 9V/2A, 12V/1.5A (22.5W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	CD294	45W	USB-C1	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A, 3.3-11V/4.05A (45W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A, 3.3-11V/4.05A (45W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	CD282	40W	USB-C	5V/3A, 9V/3A, 12V/2A, 10V/4A, 11V/3A (40W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	CD319	30W	USB-C	5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A, 3.3-11V/2.7A (30W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	CD137	20W	USB-C	5V/3A, 9V/2.22A, 12V/1.67A, 3.3-5.9V/3A, 3.3-11V/1.8A (20W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	CD122	18W	USB-A	5V/3A, 9V/2A, 12V/1.5A (18W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
CD112	5W	USB-A	5V/1A (5W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.		



Brand	Model	Power	Port	Adapter Output Voltage/Current	Charging (when powered off)	Power Supply (when powered on)	Enable Full Power	Charging/Power Supply Cable Type	Notes
ZM	HA835	65W	USB-C	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A (65W Max)	√	√	-	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A1	5V/3A, 9V/2A, 12V/1.5A (18W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A2	5V/3A, 9V/2A, 12V/1.5A (18W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	HA726	35W	USB-C1	5V/3A, 9V/3A, 11V/3A, 12V/2.9A, 15V/2.33A, 20V/1.75A (35W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-C2	5V/3A, 9V/3A, 11V/3A, 12V/2.9A, 15V/2.33A, 20V/1.75A (35W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
	HA728	33W	USB-C	5V/3A, 9V/3A, 10V/2.25A, 11V/3A, 12V/2.5A, 15V/2A, 20V/1.65A (33W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	
			USB-A	5V/3A, 9V/3A, 10V/2.25A, 12V/2.25A (27W Max)	√	-	√	Use USB-C port or other charging cables with USB-C port that support PD protocol.	

Notes:

1. When the adapter power is <50W, the adapter will only charge the battery and MAX mode is available (the charging rate will be lower than the consumption rate therefore cannot realize charging while using for a long period of time). When the situation is 50W < adapter power < 100W, the adapter will supply the power for the stick light first and the rest of the power will be charging the battery. The MAX mode is unavailable (the screen will display that the power is insufficient). When the adapter power is above 100W, the adapter will supply the power for the stick light first and the rest of the power will be charging the battery. The MAX mode is available.
2. Due to limited test conditions, USB adapters that are not listed could also supply power. Please refer to actual use.
3. Using a low-power cable with a high-power adapter may cause the adapter to fail to provide full power output. It is recommended to use a charging cable that matches the power of the USB adapter.
4. When charging via multiple-port adapter, the charging/supply power may be different. The data above applies to single-port adapters. For detailed power distribution, please check the distribution instruction of the adapter.
5. For certain brands, the proprietary charging protocol for the adapter is not open to public, therefore proprietary fast charging is not supported yet.
6. For the USB-A adapter that supports fast charging, the maximum output supported is 18W.
7. "√" indicates the function can be realized when the adapter is connected to the light. "-" indicates the function cannot be realized.