



## j5create JUP43130F-FN 130W GaN USB-C® 4-Port Charger - UK

**Brand :** j5create

**Product code:** JUP43130F-FN

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j5create JUP43130F 130W GaN USB-C® 4-Port Charger - UK, White & Grey

[j5create JUP43130F-FN 130W GaN USB-C® 4-Port Charger - UK:](#)

Charge three USB-C® devices and a USB™ Type-A device simultaneously with the 130W 4-Port PD USB-C® Super Charger. The charger uses GaN technology allowing the charger to provide a lot of power in a compact size. The USB-C® ports are equipped with Power Delivery 3.0/2.0 technology allowing you to charge your phones, tablets, or laptops at the fastest speeds possible. The charger also comes with surge, overcharging, overcurrent, and overheating protection for keeping your devices safe. Its superior charging capabilities, wide compatibility, and small design make it great for replacing the original charger that comes with a variety of mobile devices.



Performance		Weight & dimensions	
Charger compatibility *	Mobile computer, Mobile phone, Portable gaming console, Smartwatch, Tablet	Width	69 mm
Power source type *	USB	Depth	32 mm
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity	1	Height	87 mm
USB Type-C ports quantity	3	Weight	295 g
Fast charging	✓	Packaging data	
Fast charging technology	Quick Charge 4	Quantity per pack	1 pc(s)
Charger type *	Indoor	Package type	Box
Number of outputs	4 outputs	Package width	155 mm
USB Power Delivery	✓	Package depth	95 mm
USB Power Delivery revision	3.0	Package height	40 mm
USB Power Delivery up to	130 W	Package weight	374 g
Power protection features	Over current, Overcharge, Overheating	Operational conditions	
		Operating temperature (T-T)	0 - 30 °C
		Logistics data	
		Export Control Classification Number (ECCN)	EAR99
		Master (outer) case width	207 mm
		Master (outer) case length	224 mm
		Master (outer) case height	906 mm
		Master (outer) case gross weight	4.2 kg
		Products per master (outer) case	10 pc(s)
		Shipping (inner) case width	10.4 cm
		Shipping (inner) case length	21.6 cm
		Shipping (inner) case height	18.5 cm
		Shipping (inner) case gross weight	2 kg
		Products per shipping (inner) case	5 pc(s)

Performance		Other features	
Compatibility	Smartphones: iPhone® 13, 13 mini, 13 pro, 13 pro max, 12 mini, 12, 12 Pro, 12 Pro Max, 11, 11 Pro, 11 Pro Max, XS Max, XR, XS, X, 8, 8 Plus Samsung® Galaxy™ Note10, Note10+, Note9, Note8, S22 Ultra, S22+, S22, S21 FE, S21 Ultra, S21, S20 FE, S20 Ultra, S20, S10, S10+, S10 Lite, S10 5G, S10e, S9+, S9, S8, S8+ Pixel™ 4, 4a, 4XL, 5, 5a, 6, 6a, 6 Pro Sony® Xperia® XZ3 LG™ G8 ThinQ™, LG™ 7 Tablets: iPad Air® 10.5", iPad Pro® 11"/12.9" Samsung® Galaxy™ Tab S8 Ultra, S8+, S8, S7 FE, S7+, S7, S6 Lite, S6, S5e, S4 Google Pixel™ tablets Consoles: Nintendo Switch™ Nintendo Switch™ Lite Stream Deck™ *Not compatible with the Nintendo Switch™ dock. Laptops: MacBook Air® 13", MacBook® 12", MacBook Pro® 13", MacBook Pro® 15", MacBook Pro® 16", M1 MacBook® computers Microsoft® Surface™ computers with power delivery Dell™ XPS™ 13, XPS™ 15, Inspiron™ 13, Inspiron™ 7000, Dell™ Vostro™ 5471 HP® Elite X2, EliteBook X360, Spectre® 13, Spectre® 15, Spectre® 360, Spectre® folio 13-ak0000tu, Chromebook™ computers Lenovo™ ThinkPad® X1, Yoga™ *Note: Compatibility is not limited to just the device listed	Technical features	The first and the second USB-C® port provide up to 100W of power when used independently. The first and the second USB-C® port provide up to 65W of power when both ports are used. □Dynamic Power Control of full load in 30mins : PD90W(PD45W+PD45W)□ The third USB-C® port provides up to 20W of power when used independently. The USB™ Type-A port provides up to 18W of power when used independently. The third USB-C® and USB™ Type-A port provide up to 20W (5V/2A+5V/2A) of power when used both ports.
Country of origin	Taiwan	Packaging content	1 - 130W GaN USB-C® 4-Port Charger 1 - Quick Installation Guide (QIG)
Design			
Product colour *	Grey, White		
Housing material	Plastic		
Gallium nitride (GaN) transistors	✓		
Power			
Maximum power	130 W		
Port 1 output power	18 W		
Port 2 output power	20 W		
Port 3 output power	100 W		



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