

Link do produktu: <https://www.extreme-pc.pl/przewod-do-zasilacza-ladowarki-usb-c-2-zyly-120-cm-90w-p-1126.html>

Przewód do zasilacza / ładowarki USB-C - 2 żyły 120 cm (90W)



Cena	11,90 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	DC-TAB/USBC1.2
Kod EAN	5903050377540
Stan	nowy
Gwarancja	24 miesiące
Wtyk	USB-C
Długość	120 cm
Info	90W
Certyfikaty zgodności	Produkt oznakowany CE, Spełnia wymagania dyrektyw UE: 2014/30/UE (EMC), Posiada deklarację zgodności UE wystawioną przez producenta.

Opis produktu

Parametry produktu

- Producent Movano
- Wtyk USB-C
- Długość 120 cm

Opis produktu

NOWY przewód przeznaczony do zasilacza USB type C / USB-C o mocy 45W lub 65W (symbol: 01FR024, 01FR025, 01fr026, 01FR028, 01FR030, 04T0753, 1HE08AA, 42T5008, 42T5020, 42T5029, 42T5035, 42T5041, 42T5044, 42T5047, 42T5050, 42T5056,42T5062, 42T5065, 42T5071, 42T5083, 42T5180, 450-AFLE, 450-AGOB, 4X20M26256, 4X20M26268, 4X20M26272, 4X20M26276, 4X20M73670, 87J1C, 90XB04EN-MPW010, 90XB04EN-MPW020, 90XB04EN-MPW030, 90XB04EN-MPW040, 90XB04EN-MPW050, 90XB04EN-MPW060, 90XB04EN-MPW070, 90XB04EN-MPW080, 90XB04EN-MPW090, 90XB04EN-MPW0A0, 921CW, AC6500, ADLX65YCC3A, ADLX65YDC3A, ADLX65YLC3A, ADLX65YSCC3A, MNF72Z/A, SA10M13943, SA10M13946, SA10M13950, TPN-AA01, X7W50AA, X7W50AA#ABA, X7W50AAABA, 00HM631, 00HM632, 00HM633, 00HM634, 00HM635, 00HM636, 00HM637, 00HM642, 00HM651, 00RVR9, 01FR029, 08XTW5, 0A001-00238300, 0HDCY5, 0RVR9, 332-1827, 470-ABSF, 492-BBSP, 492-BBUS, 492-BBUU, 492-BBWZ, 4X20E75130, 4X20E75131, 4X20E75132, 4X20E75133, 4X20E75134, 4X20E75135, 4X20E75136, 4X20M26254, 4X20M26256, 5A10K34704, 5A10K34713, 5A10K34721, 5FX88, 689C4, 815049-001,8XTW5, A045R031L, ADLX45UCCU2A, ADLX45UDCC2A, ADLX45ULCU2A, ADP-30CD BA, ADP-30CDBA, ADP-45EW A, ADP-45EWA, ADP-45XE B, ADP-45XEB, AK.045AP.080, APA93US, DA30NM150, GX20M33037, GX20M33045, HDCY5, HKA30NM150, KP.04501.007, KP.04503.005, KP.0450H.005, LA45NM150, MJ262LL/A, MJ262Z/A, NP.ADT0A.065, PA-1450-80, PA5257E-1AC3, PA5257U-1ACA, PA5279A-1AC3, PA5279U-1ACA, SA10E75820, SA10M13949, TPN-CA01, V5Y26AA, Y91PF,

Z3Q87AA).

Kompatybilne z

Acer**seria Chromebook**

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CP5-471, C771T-C2GR, CB5-312T-K0YK, CB5-312T-K0YQ, CB5-312T-K1RR, CB5-312T-K1TR, CB5-312T-K1W1, CB5-312T-K2L7, CB5-312T-K2LM, CB5-312T-K40U, CB5-312T-K5G1, CB5-312T-K5X4, CB5-312T-K6TF, CB5-312T-K7SP, CB5-312T-K8V3, CB5-312T-K8Z9, CB5-312T-K9F6, CP511-1HN-C7Q1, R751T-C0QV, R751T-C32Z, R751T-C4XP,

seria Spin

7, 7 SP714-51, 7 SP714-51-M024, 7 SP714-51-M24B, 7 SP714-51-M4YD, 7 SP714-51-M98D,

seria Swift

7, 7 SF713-51, 7 SF713-51-M51W, 7 SF713-51-M90J, ALPHA 12, SF713-51-M2W5, SF713-51-M38C, SF713-51-M3B1, SF713-51-M3UA, SF713-51-M51W, SF713-51-M5PZ, SF713-51-M6K9, SF713-51-M707, SF713-51-M722, SF713-51-M775, SF713-51-M7ER, SF713-51-M7PD, SF713-51-M8E4, SF713-51-M8EJ, SF713-51-M8MF, SF713-51-M8QD, SF713-51-M90J, SF713-51-M9FS, SF713-51-M9HV,

seria Chromebook 11

C732L, C732L-C8QH, C732L-H14M, C732LT, C732LT-C0J4, C732LT-C2NH, C732LT-C4NH, C732LT-C76L, C732LT-C80E, C732LT-F14N, C732T, C732T-C18E, C732T-C2CU, C732T-C2NH,

seria Chromebook R 13

CB5-312T, CONVERTIBLE,

seria Chromebook Spin 11

CP511, R751T, R751TN,

seria Chromebook 315

CB315,

seria Swift 7

SF714-52T,

Apple**seria Macbook**

12" (EARLY 2016), 12" MF855LL/A, 12" MF865LL/A, 12" MLHA2LL/A, 12" MLHC2LL/A, A1534,

seria Macbook Pro

13" MPXR2ZE/A, 13.3" MPXR2ZE/A,

seria MacBook Air

12" (EARLY 2015), 12" MF865LL/A,

Asus**seria Zenbook**

UX390, UX390U, UX390UA, UX390UA-XH74-BL,

seria Chromebook Flip

C213, C213SA, C302, C302C, C302CA, C302CA-DHM4, C302S, C302SA,

seria Transformer

3, 3 PRO,

seria ZenPad

10, 3S,

seria ZenBook 3

UX390UA,

seria ZenBook S13

UX392FN,

	seria ZenBook Flip S
UX310UA, UX310UQ, UX370UA,	
	seria ZenBook S
UX310UQ, UX391UA,	
	Asus Pro
B9440,B9440U,B9440UA,Q325,Q325U,Q325UA,	
	Dellseria Inspiron
13 (7368), 15 (7569), 17 (7778), 7368, 7569, 7778,	
	seria Latitude
12 (5289) 2-IN-1, 12 RUGGED EXTREME 7212, 13 (3380) 2-IN-1, 3180, 3189, 3380 2-IN-1, 3390 2 IN 1, 5285, 5285 2-IN-1, 5289, 5289 2-IN-1, 5290 2 IN 1, 7275, 7370, 7389 2-IN-1,	
	seria XPS
12 (9250), 13 (9360), 9250, 9360, 9365, 9365 2-IN-1, 9380,	
	seria Chromebook
11 (3180), 11 (3189), 13 (3380), 13 3380, 3180, 3189, 3380, 5190, 5190 2-IN-1,	
	seria Venue
10 PRO (5056), 5056, 5855, 8 PRO (5855),	
	Google
CHROMEBOOK PIXEL,	
	seria Nexus
5X, 6P,	
	HPseria Pavilion
X2, X2 10-N0XX, X2 10-N1XX,	
	seria EliteBook
830 G5, 840 G5, 850 G5, X360 1030 G2,	
	seria Spectre
13, 360, PRO 13, X2,	
	seria Elite
X2 1012 G2, X2,	
	seria Pro
X2 612 G2,	
	Huawei
BOHK-WAX9X,BOHRK-WAQ9BR,	
	seria MateBook
X, X PRO,	
	LG
G5,	
	seria Gram
15,	
	LeTVseria One
MAX, PRO,	
	Lenovo
V320,	
	seria Thinkpad
11E, 11E (4TH GEN), 11E 5TH GEN, 11E CHROMEBOOK (3RD GEN), 13, 13 (1ST GEN), 13 (2ND GEN), 13 2ND GEN, 13 CHROMEBOOK, A475, E14 GEN1, E15 GEN1, E480, E485, E490, E490S, E570P, E580, E585, E590, L14 GEN1, L15	

GEN1, L380, L390, L480, L490, L580, L590, P51S, P52S, T14 GEN1, T14S GEN1, T15
GEN1, T470, T470P, T470S, T480, T480S, T490, T490S, T495S, T570, T580, T590, TP25, X1 CARBON (5TH GEN), X1 CARBON
5TH GEN, X1 CARBON 6TH GEN, X1 CARBON GEN7, X1 CARBON GEN8, X1 TABLET, X1 TABLET (1ST GEN), X1 TABLET (2ND
GEN), X1 TABLET 2ND GEN, X1 TABLET GEN 3, X1 YOGA, X1 YOGA (2ND GEN), X1 YOGA 2ND GEN, X1 YOGA 3RD GEN, X13
GEN1, X270, X280, X380, X380 YOGA, X390, X570, YOGA 11E CHROMEBOOK,

seria IdeaPad

320-17IKB, 700S, 720S-13, 720S-13ARR, 720S-13IKB, MIIX 510, MIIX 510-12ISK, MIIX 510-12ISK LTE,

seria IdeaPad Yoga

720-13IKB,

seria Yoga

5, 720 13", 720-13IKB, 720-13IKB 80X6, 910, 910-13IKB, 910-13IKB 80VF, 910-13IKB GLASS, 910-13IKB GLASS
80VG, N23,

seria ChomeBook

N21,

seria ThinkPad Yoga

370,

seria Miix

630, 720,

Meizuseria Pro

5,

Microsoftseria Lumia

950, 950XL,

Nexus

6P,

Nintendo

SWITCH,

Nokia

N1 TABLET,

Samsungseria Galaxy

S7,

Sonyseria Xperia

Z5,

Toshibaseria Portege

X20W, X20W-D, X20W-D-101, X20W-D-10P, X20W-D-10Q, X20W-D-10R, X20W-D-10V, X20W-D-11M, X20W-
D-123, X20W-D1200ED, X20W-D1252, X20W-D1254, X30, X30-D1354,

seria Tecra

X40, X40-D, X40-D-10G, X40-D1452,

Xiaomi

MI4C,

ZUK

Z1,