



Alim sony 19.5v 4.7a 6x4.4mm pin

Codice	CK165307
EAN	8059616337378
Marca	NILOX
Part number	NLX90W-SY06
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	0.405
Volume (cm <sup>3</sup> )	1096.875

Caricabatteria ad elevato standard produttivo, compatibile per notebook **Sony**  
 E' importante assicurarsi la compatibilità con il proprio notebook, controllando la tipologia di connettore ed il voltaggio dell'alimentatore

voltaggio: **19,5V**

Amperaggio: **4,7A**

Watt: **90W**

Connettore: **6.5mm x 4.4mm**

**Sostituisce i seguenti prodotti**

**Sony**

ADP-45UD C, ADP-75UB A, ADP-75UB B, ADP-90YB B, PCGA-AC19V, PCGA-AC19V1, PCGA-AC19V10, PCGA-AC19V11, PCGA-AC19V12, PCGA-AC19V13, PCGA-AC19V14, PCGA-AC19V19, PCGA-AC19V2, PCGA-AC19V20, PCGA-AC19V21, PCGA-AC19V21, PCGA-AC19V23, PCGA-AC19V24, PCGA-AC19V25, PCGA-AC19V26, PCGA-AC19V27, PCGA-AC19V28, PCGA-AC19V3, PCGA-AC19V4, PCGA-AC19V5, PCGA-AC19V6, PCGA-AC19V9, VGA-AC19V10, VGA-AC19V11, VGP-AC19V1, VGP-AC19V10, VGP-AC19V11, VGP-AC19V12, VGP-AC19V13, VGP-AC19V14, VGP-AC19V15, VGP-AC19V19, VGP-AC19V2, VGP-AC19V20,

VGP-AC19V21, VGP-AC19V22, VGP-AC19V23, VGP-AC19V24, VGP-AC19V25, VGP-AC19V26, VGP-AC19V27, VGP-AC19V28, VGP-AC19V29, VGP-AC19V3, VGP-AC19V30, VGP-AC19V31, VGP-AC19V32, VGP-AC19V33, VGP-AC19V34, VGP-AC19V35, VGP-AC19V36, VGP-AC19V37, VGP-AC19V38, VGP-AC19V4, VGP-AC19V41, VGP-AC19V42, VGP-AC19V43, VGP-AC19V44, VGP-AC19V45, VGP-AC19V48, VGP-AC19V49, VGP-AC19V60, VGP-AC19V61, VGP-AC19V62, VGP-AC19V8

**Compatibile con i seguenti apparecchi**

**Sony Vaio SVE14**

SVE14A2, SVE14A2M6E, SVE14A2X1E /.., SVE14A3, SVE14A3M1E, SVE14A3M2E, SVE14A3M6E

**Sony Vaio SVE15**

SVE1512, SVE1512C6E, SVE1512E6E, SVE1512H1E, SVE1512H6E, SVE1512I1E, SVE1512N1E, SVE1512Q1E, SVE1512T1E, SVE1512W1E, SVE1512Y1E, SVE1512Z1E /.., SVE1513, SVE1513A1E, SVE1513B1E, SVE1513C1E, SVE1513C5E, SVE1513G1E, SVE1513J1E, SVE1513L1E, SVE1513P1E, SVE1513Q1E, SVE1513S1E, SVE1513T1E, SVE1513U1E, SVE1513W1E, SVE1513Y1E, SVE1513Z1E

**Sony Vaio SVE17**

Sony Vaio SVE1712, SVE1712C1E, SVE1712F1E, SVE1712H1E, SVE1712L1E, SVE1712M1E, SVE1712N1E, SVE1712P1E, SVE1712Q1E, SVE1712T1E, SVE1712V1E, SVE1712W1E, SVE1712Z1E /.., SVE1713, SVE1713A1E, SVE1713A6E, SVE1713C1E, SVE1713D1E, SVE1713E1E, SVE1713F1E, SVE1713G1E, SVE1713H1E, SVE1713I1E, SVE1713L1E, SVE1713M1E, SVE1713P1E, SVE1713Q1E, SVE1713S1E, SVE1713U1E, SVE1713V1E, SVE1713W1E, SVE1713X1E, SVE1713Y1E, SVE1713Z1E /..

**Sony Vaio VPCCA**

VPCCA1, VPCCA1C, VPCCA1C5E, VPCCA1S1E, VPCCA1SLE, VPCCA2, VPCCA2S0E, VPCCA2S1E, VPCCA2SFX, VPCCA2Z0E, VPCCA3, VPCCA3S1E, VPCCA15, VPCCA15FX, VPCCA16, VPCCA16EC, VPCCA16FW, VPCCA17, VPCCA17EC, VPCCA17FX, VPCCA18, VPCCA18EC, VPCCA26, VPCCA26EC, VPCCA27, VPCCA27EC, VPCCA28, VPCCA28EC

**Sony Vaio VPCCB**

VPCCB2, VPCCB2M0E, VPCCB2S1E, VPCCB2SFX, VPCCB3, VPCCB3S1E, VPCCB4, VPCCB4Z1E, VPCCB15, VPCCB15FGD, VPCCB15FX, VPCCB17, VPCCB17EC, VPCCB17FG, VPCCB17FX, VPCCB18, VPCCB18EC, VPCCB22, VPCCB22FD, VPCCB26EC, VPCCB28, VPCCB28EC

**Sony Vaio VPCEG**

VPCEG14, VPCEG14FX, VPCEG16, VPCEG16EC, VPCEG18, VPCEG18EC

**Sony Vaio VPCEH**

VPCEH1, VPCEH1E1E, VPCEH1J1E, VPCEH1J8E, VPCEH1L0E, VPCEH1L8E, VPCEH1L9E, VPCEH1M1E, VPCEH1M9E, VPCEH1S0E, VPCEH1S1E, VPCEH1S9E, VPCEH1Z1E, VPCEH2, VPCEH2C0E, VPCEH2D0E, VPCEH2E0E, VPCEH2H1E, VPCEH2J1E, VPCEH2L9E, VPCEH2M1E, VPCEH2N1E, VPCEH2Q1E, VPCEH2S9E, VPCEH2Z1E, VPCEH3, VPCEH3D0E, VPCEH3E0E, VPCEH3G1E, VPCEH3H1E, VPCEH3J1E, VPCEH3L1E, VPCEH3M1E, VPCEH3Q1E, VPCEH3S1E, VPCEH13, VPCEH13FX, VPCEH16, VPCEH16EC, VPCEH17, VPCEH17FGL, VPCEH18, VPCEH18FGL

**Sony Vaio VPCEJ**

VPCEJ1, VPCEJ1J1E, VPCEJ1L1E, VPCEJ1M1E, VPCEJ1M9E, VPCEJ1Z1E, VPCEJ2, VPCEJ2D1E, VPCEJ2E1E, VPCEJ2J1E, VPCEJ2L1E, VPCEJ2M1E, VPCEJ2Z1E, VPCEJ3, VPCEJ3B1E, VPCEJ3D1E, VPCEJ3J1E, VPCEJ3K1E, VPCEJ3L1E, VPCEJ3S1E, VPCEJ15, VPCEJ15FGB, VPCEJ16, VPCEJ16FX

**Sony Vaio VPCEL**

VPCEL1E1E, VPCEL2S1E, VPCEL3S1E, VPCEL15EC, VPCEL16FGB

**SPECIFICHE**

Marca	NILOX
Colore	nero

SPECIFICHE	
Colore primario	nero
Funzione	Alimentare il dispositivo
Tipologia specifica	Caricabatterie
Altre informazioni	voltaggio: <b>19,5V</b> Amperaggio: <b>4,7A</b> Watt: <b>90W</b> Connettore: <b>6.5mm x 4.4mm m</b>
Potenza erogata	90 W