



PW-NB-65/2

Notebook Charger

User's manual
Manuel d'utilisation
Manual de uso
Manual do utilização
Gebruikers Handleiding



UNIVERSAL ADAPTER FOR LAPTOPS

User manual

For any missing tip, please send your request to the following email address: support@axs-group.com

PRODUCT FEATURE:

- Multi-types of exchangeable connectors used for laptops and other digital products
- Safe and reliable with 15-20V output voltage
- Input 110-240V worldwide compatible
- 100 000 grade anti-static safety design
- Strong fire-proofing protection case design
- Installing EMC and EMI, that's for absorbing inburst current and restraining electric circuit

PRODUCT COMPONENTS:

- AC adaptor
- 10 connectors

OPERATION INSTRUCTION:

1. Switch on the AC power.
2. Choose the connector which you need and put it to the DC joint.
3. Insert the joined DC connector to your laptop.

Caution: Please check the specification of the connectors that you need before using!

IMPORTANT NOTICE:

Before purchasing this item, please read carefully your laptop user manual to ensure the technical data is compatible with your laptop. We are not responsible for any damage caused by incorrect operation.

CAUTION:

Don't try to disassemble or open the cover under any circumstances. Please make sure the DC voltage or your device uses is 15V-20V. You can find the DC voltage on your computer or the original AC adaptor. Please make sure the adaptor connector can insert into your laptop. Please refer to the correspondence table between the tips and the compatible machines at the end of the user manual.



: The appliance has reinforced insulation with no accessible metal parts. Class 2 appliances have an electric power plug without an earth prong.



: For indoor use only. Avoid exposure to external heat sources, sunlight, dust, corrosive chemicals, and moisture.



: This symbol indicates that this product must not be disposed with your other household waste, but must be taken to a designated collection point for the recycling of waste electrical and electronic equipment.



UNIVERSAL ADAPTER FOR LAPTOPS

Manuel d'utilisation

Pour toute demande d'embout veuillez nous envoyer votre demande à l'adresse mail suivante : support@axs-group.com

CARACTERISTIQUES DU PRODUIT :

- Types multiples de connecteurs échangeables utilisés pour les ordinateurs portables et autres produits numériques
- Sûr et fiable avec tension de sortie de 15 à 20V
- Entrée 110 - 240V universelle
- Conception de sécurité antistatique grade 100 000
- Robuste boîtier de protection ignifugé
- Installe EMC et EMI, absorbe les impulsions de courants en rafales et restreint le circuit électrique

COMPOSANTS DU PRODUIT :

- Adaptateur CA
- 10 connecteurs

MODE D'EMPLOI :

1. Mettre sous tension.
2. Choisissez le connecteur dont vous avez besoin et mettez -le dans la jonction CC.
3. Insérez le connecteur CC joint dans votre ordinateur.

Attention : Veuillez vérifier les caractéristiques des connecteurs dont vous avez besoin avant de les utiliser !

REMARQUE IMPORTANT :

Avant d'acheter cet article, lisez attentivement le manuel d'utilisation de votre ordinateur portable pour vous assurer que les données techniques sont compatibles avec votre ordinateur.

Nous déclinons toute responsabilité en cas de dommages causés par une utilisation incorrecte.

ATTENTION :

N'essayez pas de démonter ni d'ouvrir le boîtier en aucune circonstance. Assurez-vous que la tension CC utilisée par votre appareil est de 15V-20V. La tension d'alimentation CC est indiquée sur votre ordinateur ou sur l'adaptateur CA original. Assurez-vous que le connecteur de l'adaptateur correspond bien à la prise de votre ordinateur. Veuillez vous reporter au tableau de correspondance entre les embouts et les modèles compatibles à la fin du manuel.



: L'appareil possède une isolation renforcée sans partie métallique accessible. Les prises des équipements de classe 2 ne possèdent pas de broche de terre.



: Utilisez uniquement l'adaptateur en intérieur. Évitez l'exposition aux sources de chaleur externes, aux rayons du soleil, aux produits chimiques corrosifs et à l'humidité.



: Ce symbole indique que votre produit ne doit pas être jeté dans une poubelle classique mais doit remis à un point de collecte agréé pour le recyclage des équipements électriques et électroniques usagés.

UNIVERSAL ADAPTER FOR LAPTOPS

Manual de uso

Para cualquier sugerencia por favor envíe su solicitud a la siguiente

E-mail: support@axs-group.com

CARACTERÍSTICAS DEL PRODUCTO :

- Múltiples tipos de conectores intercambiables, de posible uso con ordenadores portátiles y otros productos digitales.
- Seguro y fiable, con salidas de tensión de 15 - 20V.
- Entrada de 110 - 240V; compatibilidad en todo el mundo.
- Diseño de seguridad contra corrientes estáticas, con grado de protección 100.000.
- Carcasa con diseño de protección intensa contra incendios.
- Incorpora compatibilidad EMC e inmunidad EMI, absorbiendo las ráfagas de corriente y restringiendo su entrada al circuito eléctrico.

COMPONENTES DEL PRODUCTO :

- Adaptador de C.A.
- 10 conectores

INSTRUCCIONES DE FUNCIONAMIENTO :

1. Conecte la alimentación C.A.
2. Elija el conector que precise e insértelo en la salida C.C.
3. Inserte la clavija de C.C. ya unido en su portátil.

Atención : Compruebe la especificación de los conectores que necesita antes de hacer uso de ninguno de ellos!

AVISO IMPORTANTE :

Antes de adquirir este artículo, le rogamos lea detenidamente el manual de usuario de su portátil, a fin de asegurarse de que los datos técnicos del producto sean compatibles con los de su ordenador. No nos hacemos responsables de ningún daño provocado por un uso incorrecto.

PRECAUCIÓN :

No intente desmontar el producto ni abrir su cubierta bajo ninguna circunstancia. Le rogamos se asegure de que la tensión C.C. que utiliza el valor de tensión C.C. impreso sobre su ordenador o el adaptador de C.A. original. Asegúrese de que el conector de este adaptador pueda insertarse en su portátil. Consulte la tabla de correspondencia entre las clavijas y los modelos compatibles al final del manual.



: El aparato posee un doble aislamiento sin partes metálicas accesibles. Los enchufes de los equipos de clase 2 no llevan bornes de puesta a tierra.



: Solo para usar en interiores. Evite la exposición a fuentes externas de calor, luz solar directa y prolongada, polvo, elementos químicos corrosivos y humedad.



: Este símbolo indica que el producto no debe desecharse con la basura doméstica, sino que debe entregarse en un punto limpio de recogida autorizado para el reciclaje de equipos eléctricos y electrónicos usados.

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Manual de utilização

Para qualquer dica, por favor envie o seu pedido para o endereço de e-mail seguinte : support@axs-group.com

FUNCIONALIDADES DO PRODUTO :

- Múltiplos tipos de conectores intermutáveis utilizados para portáteis e outros produtos digitais
- Seguro e fiável com voltagem de saída de 15-20V
- Entrada 110-240V compatível a nível mundial
- Design antiestática seguro de nível 100. 000
- Forte design da caixa de protecção à prova de fogo
- Instalação de EMC e EMI para absorção de picos de corrente e restrição do circuito eléctrico

COMPONENTES DO PRODUTO :

- Adaptador de CA
- 10 conectores :

INSTRUÇÕES DE FUNCIONAMENTO :

1. Ligue a alimentação eléctrica
2. Escolha o conector de que precisa e coloque-o na junta CC.
3. Introduza o conector CC em junta no portátil

Atenção: Verifique as especificações dos conectores de que precisa antes de utilizar!

AVISO IMPORTANTE :

Antes de comprar este item, leia cuidadosamente o manual de utilização do portátil para garantir que os dados técnicos são compatíveis com o portátil. Não somos responsáveis por eventuais danos causados por um funcionamento indevido.

CUIDADO :

Não tente desmontar ou abrir a tampa em nenhuma circunstância. Certifique-se de que a voltagem CC utilizada pelo dispositivo é de 15V-20V. Pode encontrar a voltagem CC do computador no adaptador de CA original. Certifique-se de que o conector do adaptador pode ser introduzido no seu portátil. Consulte a tabela de correspondência entre os encaixes e os modelos compatíveis no fim do manual.



: O aparelho possui um isolamento reforçado sem parte metálica acessível. As tomadas dos equipamentos de classe 2 não possuem ligação à terra.



: Apenas para Utilização no interior. Evite a exposição a fontes de calor externas, a luz solar direta, ao pó, a produtos químicos corrosivos e à umidade.



: Este símbolo indica que o seu produto não deve ser deitado no caixote do lixo comum, mas colocado num ponto de recolha destinado à reciclagem de equipamentos eléctricos e eletrónicos usados.

UNIVERSAL ADAPTER FOR LAPTOPS

Ebruikershandleiding

Voor elke tip, stuur uw aanvraag naar volgende e-mailadres :
support@axs-group.com

PRODUCTEIGENSCHAPPEN :

- Verschillende typen verwisselbare aansluitstekkers voor laptops en andere digitale producten
- Veilig en betrouwbaar met 15-20V outputvoltage
- Input 110-240V wereldwijd compatibel
- 100 000 graads anti-statisch, veiligheidsdesign
- Sterke, brandvaste behuizing
- Installeert EMC en EMI; voor het filteren van stroompieken en behoud van het elektrisch circuit

PRODUCTCOMPONENTEN :

- AC-adaptor
- 10 aansluitstekkers

HANDELSWIJZE :

1. Schakel de wisselstroom in
2. Kies de aansluitstekker die u nodig hebt en sluit het aan op de DC-aansluiting
3. Steek de bijgesloten DC-aansluiting in uw laptop

Let op: controleer voor gebruik de specificatie van de aansluitingen!

BELANGRIJK BERICHT :

Lees voordat u dit item aanschaft eerst zorgvuldig de gebruikershandleiding van uw laptop om u ervan te verzekeren dat de technische gegevens compatibel zijn met uw laptop. Wij zijn niet verantwoordelijk voor schade veroorzaakt door verkeerd gebruik.

WAARSCHUWING :

Probeer nooit om de afdekking te demonteren of te openen. Zorg ervoor dat de gelijkstroom die uw apparaat gebruikt 15V-20V bedraagt. U kunt de DC-voltage vinden op uw computer of op de originele AC-adaptor. Zorg ervoor dat de aansluiting van de adapter op uw laptop past. Gelieve de overeenstemmingstabel aan het einde van de handleiding te raadplegen voor de aansluitpunten en compatibele modellen.



: Het apparaat heeft een versterkte isolatie zonder toegankelijk metalen gedeelte. Steekers van apparaten van klasse 2 hebben geen aardpen.



: Uitsluitend bedoeld om binnenshuis te gebruiken. Voorkom blootstelling aan externe warmtebronnen, volle zon, stof, bijtende chemicaliën en vocht.



: Dit symbool geeft aan dat uw product niet in een gewone vuilnisbak weggeworpen mag worden, maar naar een verzamelpunt gebracht moet worden dat goedgekeurd is voor de recycling van gebruikte elektrische en elektronische apparatuur.

PLUG N°	OUTPUT VOLTS	DC PLUG SIZE (OD*ID)	COMPATIBLE MACHINES
M1	15,0V	6,3*3,0mm	Toshiba Satellite A8, A10, U100 series; P10 Series; P15 Series; P20 Series; P25 Series Satellite 1400 series; Satellite 1800 series; Satellite 2430 series; 2500; Satellite 5000 series; Satellite 5100 series; Satellite 5110; Portege 2000; Portege 2010; Portege 3500; Portege 3500 Tablet PC Portege 3505 Tablet PC Portege 4000; Portege 4010; Tecra 9000; Tecra 9100 series; Toshiba Tecra A4, M1, M2, S1, TEZ100, TE2300 series; Satellite Pro, Pro 6000, Pro M10, Pro M15 Pro A30, Pro A120, Pro 300, Pro 400, Pro 450 Series;
M2	16,0V	5,5*2,5mm	IBM/Lenovo: ThinkPad: 130, 235, 240, 240X, 240Z, 290, 310, 360, 365, 365CD, 365CS, 365CSD, 365SE, 365E, 365ED, 365X, 365XD, 370, 380, 380D, 380D-MMX, 380E, 380ED, 380XC, 380XC, 380XD, 380XD(Type 2635-Exx), 380Z(Type 2635-Bxx), 380Z(Type 2635-Hxx), 380Z(Type 2635-Jxx), 385, 385CD, 385D, 385D-MMX, 385ED, 385XD, 385XD(Type 2635-Dxx), 390, 390E, 390X, 535, 550, 560, 560C, 560E, 560X, 560Z, 570, 570E, 575, 575E, 600, 600A, 600D, 600E, 600X, 660, 701, 701C, 701CS, 701CX, 770, 770D, 770E, 770ED, 770X, 770Z; ThinkPad I Series: 1200, 1210, 1211, 1230, 1241, 1250, 1251, 1260, 1271, 1300, 1321, 1330, 1340, 1351, 1361, 1391, 1400, 1412, 1418, 1420, 1421, 1434, 1435, 1436, 1441, 1442, 1460, 1470, 1480, 1482, 1500, 1512, 1540, 1541, 1552, 1560, 1700, 1720, 1721 A series: A20, A20, A20M, A20P, A21, A21E, A21M, A21P, A22E, A22M, A22P, A30, A30, A30P, A31, A31P; R series: R30, R30E, R31, R31E, R32, R40, R40E, R50, R50E, R50P, R51, R51E, R52, R52E; T Series T20, T21, T22, T23, T30, T40, T40P, T41, T41P, T42, T42P, T43; X Series X20, X21, X22, X23, X24, X30, X31, X40, X41; E Series: E530
M3	16,0V	6,0 *4,3mm	SONY : Sony PCG 500, 505, 505E, 505EX, 505F, 505FX, 505G, 505GX, 505LS, 505TR, 505TS, 505TX, 505X, 591L, C1, C1F, C1MGP, C1MHP, C1MV, C1MVP, GR150K, GR170K, GR230, GR250, GR250K, GR250P, GR270, GR270K, GR270P, GR290, GR290K, GR290P, GR300, GR300K, GR370, GR370K, GR370P, GR390, GR390K, GR390P, SR17, SR17K, SR27K, SR33, SR5K, SR7K, SR9, SRX41P, SRX77, SRX87, SRX87P, SRX99, SRX99K, SRX99P, TR1A, TR1AP, TR1MP, TR2A, TR5, V505 CTO, V505 series, V505A, V505AC, V505AK, V505AP, V505AX, V505AXP, V505B, V505BV, V505BXP, V505D, V505DC1, V505DXP, V505EX, V505R, VX88, VX88P, VX89, VX89K, VX89P, X505, Z1A Series, Z1A1, Z1AP1, Z1AP2, Z1AP3, Z1RA, Z1RAP1, Z1RAP1KITB, Z1RAP2, Z1RAP3, Z1VA, Z1VAP, Z1VAP1, Z1VAP2, Sony Picture Book PCG-C1X, VAIO PCG Series: Vaio PCG 500, 505, R505, Z505, 1A1N, 1G1N, 5, 6, 7, 8, 181, 384, 3xxx, 4xxx, 500, 5xxx, 6xxx, 700, 800, B, C1, CR, F, FX, G, GR, GT, SRX, TR, TR1, U, VX, V505, V505EC, XR, XG, X505, Z1A, Z1 Series ; VAIO VGN Series: B1, FZ160E, G1, S2, T1, S1, S3, S5, S6, S7, S9, T, TX, TZ, U, UX, Y70P, Y90PSY, Z1 Series. Fujitsu: Notebook Lifebook Models Milan, Monte Carlo, Montegro, PenCentra 130, PenCentra 200, Point 1600, Point 510, 270DX, 280DX, 3700X, 400, 420D, 435DX, 500, 500SR, 520D, 520T, 530, 530T, 531T, 531TX, 535, 535T, 535TX, 555TX, 556TX, 565TX, 585T, 585TX, 600, 635T, 635TX, 655TX, 656TX, 675TX, 690TX, 695, 735DX, 755TX, 765DX, 765TX, 770TX, 780TX, 790TX ; Lifebook B Series: B100, B112, B142, B2035, B2130, B2131, B2132, B2133, B2154, B2156, B2175, B2175A, B2175B, B2542, B2545, B2547, B2562, B2566, B2569, B2610, B2620, B2630, B3000D, B3010D, B3020S, B4547, B5010, B6000, B6110, B6110D, B6210, B8200, B100, B110, B112, B142, B172 ; Lifebook C Series: C25, C325, C325+, C332,

PLUG N°	OUTPUT VOLTS	DC PLUG SIZE (OD*ID)	COMPATIBLE MACHINES
M3	16,0V	6,0 *4,3mm	<p>C35, C340, C342, C345, C350, C352, C353, C360, C4023, C4120, C4135, C4155, C4157, C4175, C4235, C4325, C4345, C4355, C4367, C5110, C5130, C5235, C6135, C6140, C6155, C6170, C6175, C6177, C6185, C6200, C6310, C6320, C6325, C6330, C6345, C6355, C6387, C6525, C6535, C6537, C6544, C6545, C6547, C6551, C6555, C6556, C6557, C6565, C6571, C6575, C6577, C6581, C6591, C6597, C6611, C6631, C6637, C6651, C7600, C7631, C7651, C7661, C8200; Lifebook E Series: E330, E335, E340, E342, E350, E351, E360, E362, E370, E380, E390, E5140, E5320, E5520, E6150, E6170, E6520, E6530, E6540, E6541, E6550, E6555, E6556, E6557, E6560, E6570, E6571, E6575, E6577, E6585, E6595, E6596, E8310, E8410; Lifebook I Series: i4120, i4170, i4177, i4178, i4187, i4189, i4190; Lifebook L Series: L440, L460, L470; Lifebook N Series: N6000, N6010, N6110, N6200, N6210, N6220, N6420, Lifebook P Series: P1000, P1032, P1035, P1110, P1120, P1510, P1610, P1620, P2000, P2020, P2040, P2046, P2110, P2120, P250, P5000, P5010, P5010D, P5020, P5020D, P7000, P7010, P7120, P7230, P7230D, P7230P, P8010, P8020, P8210, P8220, P8310; Lifebook Q Series: Q2010, Q8220, Q8240, Lifebook S Series: S2000, S2010, S2020, S2110, S2210, S4150, S4510, S4520, S4530, S4542, S4546, S4572, S5582, S5586, S6000, S6010, S6110, S6120, S6120D, S6130, S6200, S6210, S6220, S6230, S6231, S6240, S6310, S6311, S6410, S6420, S7010, S7011, S7021, S7025, S7210, S7220, S8220, S8225; Lifebook T Series: T1010, T4020, T4020D, T4220; Siemens Stylistic: ST5020, ST5020D, ST5112, ST6012; Stylistic Series: Stylistic LT C-500, Stylistic LT P-600, Stylistic 1000, Stylistic 1200, Stylistic 2300, Stylistic 3400, Stylistic 3500, Stylistic 500; LifeBook:200/3000/400/500/600/700/900 Series.</p>
M4	18,5V	4,8*1,7mm	<p>HP/COMPAQ: Compaq Armada 100, 100S, 110, 150, E300, E500, E500S, E700, M300, M500, M700, V300, 1500 series; EMachines M210S, M5000, M5105, M5116, M5305, M5309, M5310, M5312, M5313, M5405, M5410, M6805, M6807, M6809, M6810, M6811; Compaq Evo Series: N110, N150, N160, N180, N200, N400, N400c, N410c, N600, N600c, N610, N610c, N610v, N620c, N800, N800c, N800v, N800w, N1000, N1000c, N1000v, N1005V, N1015v, N1020, N1020v, N1010v, N1050, N1050v; Compaq Presario 165, 170, 190, 300, 800, 900, 1500, 2200, 2800, B2800, B3800, M2000, M2105, M2300, M2401, M2505, V1000, V2000z, V2135us, V2205us, V2210us, V2310us, V3000, V3100, V4000, V4100, V4200, V4300, V4400, V5000, V5100, V5200, V6000, X1010us, X1110us, X1200, X1300, X1400, X1500...etc Series. HP Pavilion DV1000, DV1100, DV1200, DV1300, DV1400, DV1500, DV1600, DV2000, DV2500, DV4000, DV4100, DV4200, DV4300, DV4400, DV5000, DV6000, DV8000, DV8100, DV8200, DV8205tx, DV8210ca, DV8210us, DV8213cd, DV8225ca, DV8225nr, DV8230ca, DV8233cd, DV8235nr, DV8240us, DV8257la, DV8280us, DV8239ea, DV8298xx, DV8299xx, DV8301nr, DV8305us, DV8305ca, DV8308tx, DV8309us, DV8310ca, DV8315ca, DV8315us, DV8320us, DV8327cd, DV8327us, DV8327ca, DV8327ea, DV8328ea, DV8328ca, DV8330us, DV8333cd, DV8339us, DV8356ea, DV8372ea, DV8373ea, DV8375la, DV8387ea, DV8380us, DV8395ea, DV8397ea. ZE2000, ZE2100, ZE2200, ZE2300, ZE2400, ZE2500, ZE4900, ZE4901us, ZE4910us, ZE4330. Special Edition L2000, L2100, L2200, L2300 Series. Compaq Business Notebook NC8000, NC8100, NC8230. HP/Compaq Notebook PC 8000 Series, 8200 Series (NC8230, NX8220), 8400 Series (NC8430, NX8420), NC2400, NC4400, NC6000, NC 6100 (NC6110, NC6120), NC6200(NC6220), NC6300(NC6320), NX6100(NX6110, NX6115, NX6120, NX6125), NX6300(NX6310, NX6315,</p>

PLUG N°	OUTPUT VOLTS	DC PLUG SIZE (OD*ID)	COMPATIBLE MACHINES
M4	18,5V	4,8*1,7mm	<p>NX6320, NX6325), NX8000(But Not NC8200) Business Notebook NC4000, NC6000, NX5000, NX7000 Series.</p> <p>Asus: MSN/ SSN/ S3N/ L1B/ M2A/ S1A/ S200/ A1/ A2/ F7/ L1/ L7/ L8/ L84D/ L84K/ M1/ M3/ M5/ M8/ S1/ S5/ S8/ T9 series; A6 Series: A6, A6JA, A6JC, A6Jm, A6K, A6KM, A6KT, A6M, A6T, A6Ta, A6Tc, A6R, A6VA, A6VM; A7 Series: A7C, A7D, A7E, A7F, A7G, A7J, A7Jc, A7M, A7S, A7Tc, A7V, A7Vc; A8 Series: A8F, A8Jc, A8Jp, A8Jr, A8Js, A8M, A8Sc; F2 Series: F2J, F2Je; F3 Series: F3Ja, F3Jc, F3Jm, F3Jp, F3Jr, F3M, F3P, F3Sc, F3T, F3Tc; F9 Series: F9F, F9J; G Series: G1, G1S, G2, G2S; M2 Series: M2000, M2000N; M6 Series: M6000N, M6700N, M6800N, M6B00N, M6N, M6V, M6VA; W3 Series: W3N, W3, W3V, W3000, W3000V; W5 Series: W5F, W5V; U5 Series: USA, USF; V1 Series: V1J, V1Jp; W2 Series: W2J, W2Pc, W2V.</p>
M5	19,0V	5,5*2,5mm	<p>ASUS: A2400L, A3000, A3000A, A3000E, A3000G, A3000L, A3000N, A3Ac, A3E, A3F A3G, A3H, A3L, A3N series, A6, A6000, A6000G, A6000Ga, A6000K, A6000L, A6000N, A6000Ne, A6000U, A6000V, A6000Va, A6000Vc, A6Km, A6R, A6T, A6Ta, A6G, A6Ga, A6JA, A6JC, A6Jm, A6K, A6KM, A6KT, A6L, A6M, A6N, A6Ne, A6R, A6M, A6T, A6Ta, A6Tc, A6U, A6V, A6VA, A6Vc, A6VM, A7C, A7D, A7E, A7G, A7J, A7Jc, A7M, A7S, A7J, A7Tc, A7V, A7Vc, A8Js, A8Jp, A8Jr, A8Js, A8Sc, A8F, A8M, F2Je, F2J, F3, F3E, F3H, F3JC, F3Jm, F3Jp, F3Jr, F3Jv, F3Ka, F3Ke, F3L, F3M, F3P, F3SA, F3SC, F3SE, F3Sg, F3SR, F3SV, F3T, F3Tc, F3TV, F3U, F5R, F9F, F9J G1, G1S, G2, G2S Series, M2400, M2400A, M2400C, M2400E, M2400N, M2400Ne, M2422N, M2422N, M3NP, M50Q, M50Sa, M50Sr, M50Sv, M51E, M51Kr, M51Se, M51Sn, M51Sr, M51Va, M51Vr, M70Sa, M70Sr, M6000N, M6BN, M6700N, M6800N, M6B00N, M6N, M6Ne, M6V, M6VA, M9V, R1E, S6F, U1F, USA, USF, U6E, U6V, V1J, V1Jp, V2Je, V6J, V6V, VX2, W1N, W1Jc, W2J, W2Pc, W2V, W3J, W3N, W3V, W3000, W5A, W5F, W5V, W7J, W7S, X51R, X55SA, X55Se, X55Sv, Z32, Z33, Z35L, Z61, Z61A, Z63, Z70, Z270VA, Z71, Z71A/V, Z80K, Z83V, Z90K, Z91, Z93 Series; DELL: Inapiron 3000, 3200, 3500, 7000 Series. COMPAQ/HP: Compaq: Presrio: 900, 900US, 900Z, 901, 902, 903, 904, 904RSH, 905, 905CA, 905US, 906, 906US, 907, 908, 909, 910, 910US, 911, 912, 912RSH, 913, 914, 915, 915CA, 915US, 916, 916US, 917, 918, 918RSH, 919, 920, 620C. Presrio: 2100 Series, 2500 Series, 3000 Series. HP Compaq Tablet PC: tc1000, tc1100, tc4200, nc4200. Compaq Business Notebook: n1050v, nc4000, nc4010, nc8000, nx5000, nx6100, nw8000. HP Business Notebook: NC4000, NC6000, NC8000, NW8000, NX7000, NX9000, NX9010 Series. HP Pavilion Series: dv1000, dv1100, dv1200, dv1300, dv1400, dv1500, dv1600, dv2000, dv2100, dv4000, dv4100, dv4200, dv4300, dv4400, dv5000, dv5100, dv8000, dv8100, dv8200, dv8300, dv8400, ze2000, ze2100, ze2200, ze4900 series, zt3000, zt3100, zt3200, zt3300, zt4000 series, HP Special edition L2000 series. TOSHIBA: PA3516E-1AC3, PA-1900-24, PA3290E-3AC3, Satellite A300-05U, P200 BWS, PA3468U-1ACA, P205, U405; Satellite: A series, L series, M series Satellite M40 M45 M55 M105 series (Compatible only to the following models): M40-S312TD, M45-S165, M45-S165X, M55-S139, M55-S139X, M55-S141, M55-S1001, M105-S10xx; Satellite: M30X, M35X, U300, U300-114, U305, PA3032U-1ACA, PA3165U-1ACA, ADP-755BAB, PA-1750-04, PA3467E-1AC3, PA3476U-1ACA, PA3468E-1AC3, ADP-755B BB, PA3432U-1ACA, PA3097U-1ACA; Satellite: 1000, 1005, 1110, 1600, 1605, 1625, 1700, 1900, 2400, 3000, A85, A215. Fujitsu: Fujitsu Siemens Amilo A Series A1600, A1640, A1645, A1645G, A1650, A1650G, A1667, A1667G, A1840, A2200+, A6600, A6660, A7600, A7620, A7640, A7645, A8600,</p>

PLUG N°	OUTPUT VOLTS	DC PLUG SIZE (OD*ID)	COMPATIBLE MACHINES
M5	19,0V	5,5*2,5mm	<p>A8620, A8625. L Series: L1300, L1300G, L1310G, L6810, L6820, L6825, L7300, L7310, L7320, Fujitsu Siemens Amilo M Series: M1425, M7405, Fujitsu Siemens Amilo Pro V1 Series V1000, Fujitsu Siemens Amilo Pro V2 Series V2000, V2010, V2020, V2030, V2035, V2040, V2045, V2055, V2060, V2065, V2085, Fujitsu Siemens Amilo Pro V3 Series V3205, V3405, V3505, V3515, V3525, V3545, Fujitsu Siemens Amilo Pro V7 Series V7010, Fujitsu Siemens Amilo Pro V8 Series V8010, V8210, Fujitsu Siemens Celcius H Series H210, H230, H240, Fujitsu Siemens Celcius Mobile series Mobile, Mobile 2, Mobile A, Mobile H, Mobile S, Fujitsu Siemens LifeBook C1000 Series C1010, C1020, C1110, C1110D, C1211, C1211D, C1212, C1212D, C1320, C1320D, C1321, C1410, Fujitsu Siemens LifeBook C2000 Series C2000, C2010, C2032, C2100, C2110, C2111, C2210, C2220, C2230, C2240, C2310, C2320, C2330, C2340, Fujitsu Siemens LifeBook C6000 Series C6632, C6659, C6661, Fujitsu Siemens LifeBook E2000 series E2000, E2010, Fujitsu Siemens LifeBook E4000 series E4000D, E4010, E4010D, Fujitsu Siemens LifeBook E6000 Series E6180, E6624, E6634, E6644, E6646, E6654, E6664, Fujitsu Siemens LifeBook E7000 Series E7010, E7110, Fujitsu Siemens LifeBook E8000 Series E8010, E8020, E8020D, E8110. Fujitsu Lifebook N Series N3511, N3520, N3530, N6110, N6210, N6410, N6420. Fujitsu Lifebook S Series S2210, S6310, S6311, S6410, S7010, S7010D, S7020, S7020B, S7020D, S7020E, S7021, S7025, S7110, S7111, Fujitsu Lifebook T Series T4020A, T4020B, T4020D. Gateway: Gateway 3000, G93018GZ, 3040GZ, 3520GZ, 3522GZ, 3525GB, 3545GZ, 3550GH, 3550GZ, 3610GZ series; 4000 series, 4010JP, 4012GZ, 4014GB, 4016JP series, 4023JP, 4024GZ, 4024JP, 4025GZ, 4026GZ, 4027JP, 4028GZ; 4028JP series, 4030GH, 4030GZ, 4046MX series, 4520GZ, 4525GZ, 4528MX, 4529MX series, 4530GH, 4530GZ, 4532GB, 4534JP, 4535GZ, 4536GZ, 4536MX, 4538GZ series, 4540GZ, 4541BZ, 4542GP, 4543BZ, 4546JP, 4547MX, 4548JP series, M210, M320, M325 series, M1300 TABLET PC series, MX3000, MX3042, MX3044, MX3044H series, MX3210, MX3212, MX3215, MX3225, MX3228, MX3228H, MX3230, MX3231 series; MX3311B, MX3410, MX3410H, MX3412, MX3412H, MX3414, MX3416, MX3417, MX3422 series MX3558, MX3558H, MX3560, MX3560H, MX3562, MX3563, MX3563H series, MX3610, MX3701, MX3702 series. NX200S, NX200X series, MX6025, MX6025h, MX6027, MX6027h, MX6028, MX6030, MX6124, MX6124h, MX6128, MX6135, MX6420, MX6421, MX6423, MX6424, MX6425, MX6428, MX6450, MX6625, MX6627, MX6627h, MX6629, MX6631, MX6650, MX6650h. ACER: AcerNote Series: 367, 390; Extensa Series: 360, 390, 900, ESS3-391T; 4120, 5420G, 5620G, 5630G, 7620G, 7630G, Aspire 1300 Series, 1300DXV, 1300XC, 1300XV, 1301XV, 1302LC, 1302X, 1302XC, 1304LC, 1304XC, 1306LC, 1307LC, 1310Series, 1310LC, 1310XC, 1312LC, 1312LM, 1312MX, 1313, 1313LC, 1314, 1314LC, 1315, 1315LC; 1315LM, 1350Series, 1350LC, 1350Lce, 1350LM, 1350LMi, 1351, 1351LC, 1351LCi, 1351XC, 1352, 1352LC, 1352Lce, 1352LCi, 1352XC, 1353, 1353LC, 1353LCi, 1353LM, 1353LMi, 1353XC, 1354, 1354LM, 1354LMi, 1355, 1356, 1357, 1360, 1362, 1363, 1365, 1400, 1401, 1402, 1403, 1404, 1405, 1406, 1450, 1451, 1452, 1454, Aspire Series: 3100, 3640, 3690, 4220G, 4272, 4320G, 4330, 4520G, 4710G, 4720G, 4730ZG, 4920G, 4930G, 5020, 5023, 5110, 5520, 5530G, 5540, 5550, 5552, 5560, 5590, 5594, 5600, 5610, 5610Z, 5620, 5630, 5650, 5670, 5672, 5680, 5710G, 5710ZG, 5730ZG, 5910G, 5920G, 5930G, 6920G, 7000, 7110, 7220, 7520, 7520G, 7720, 7720G, 7730G, 7730ZG, 8920G, 9100, 9120, 9300, 9410, 9410Z, 9420, 9500, 9510, 9520, 9500. Ferrari 3000 Series, 3200 Series, 3400 Series, 4000 Series, 4005 Series, FR5000. TravelMate 540 Series, 541 Series, 542 Series, 543 Series, TravelMate Series: 240, 2420, 2430, 2490, 3240, 3250, 3280, 3290, 4200, 4202, 4202LMI, 4202WLMi, 4203, 4210,</p>

PLUG N°	OUTPUT VOLTS	DC PLUG SIZE (OD*ID)	COMPATIBLE MACHINES
M5	19,0V	5,5*2,5mm	4220, 4222, 4230, 4233WLMi, 4260, 4270, 4280, 4282WLMi, 4283WLMi, 4400, 4401LG, 4401LMI, 4401WLMi, 4402, 4402WLCI, 4402WLMi, 4404, 4404LMI, 4404WLMi, 4405WLMi, 4670, 4730G, 5110, 5220G, 5510, 5520G, 5530G, 5610, 5620, 5710G, 5720G, 5730G, 6410, 6460, 6500, 6592G, 7220, 7220G, 7510, 7520, 7520G, 7530G, 7720G, 7730G, 8200, 8210. NEC: Ready 220T, 120LT, 330T, 340T, 360T, 440T, VX
M6	19,0V	5,0*3,0mm	SAMSUNG : Samsung A series: A10 ; Samsung G series: G15 ; Samsung GT series: GT6000, GT7000, GT8000 and GT9000 ; Samsung M series: M30, M40, M50, M55, M60, M70 ; Samsung N series: NC10, NC20, N110, N120, N310 ; Samsung P series: P10, P10c, P20, P20c, P25, P25c, P28, P29, P30, P35, P40, P50, P55, P60, P200, P210, P400, P410, P500, P510 and P560 ; Samsung Q series: Q1, Q1 Ultra, Q35, Q40, Q45, Q70 ; Samsung R series: R20+, R40, R45, R50, R60+, R65, R70, R700 ; Samsung T series: T10 ; Samsung V series: V20, V25 ; Samsung VM series: VM6000, VM7000, VM8000 ; Samsung X series: X1, X05, X06, X10, X10 Plus, X11, X15, X20, X22, X25, X30, X50, X60, X65
M8	19,5V	6,0*4,3mm	SONY: Stylistic Series PCG-505 Series, PCG-C1 Series , PCG-GR series , PCG-SR series , PCG-SRX series, PCG-TR1 series , PCG-VX series ,PCG-Z1A series, PCG-800Series. Sony Vaio E, FX, FXA, XG, VGN FW and Sony VAIO R505, NV Series. Vaio PCG-FR Series: PCG-FR100, PCG-FR102, PCG-FR105, PCG-FR130, PCG-FR130U, PCG-FR150, PCG-FR215E, PCG-FR215H, PCG-FR215M, PCG-FR295MP, PCG-FR33/B, PCG-FR55/B, PCG-FR55E, PCG-FR55E/B, PCG-FR77/B, PCG-FR77E/B, PCG-FR780, Vaio PCG-GRS Series: PCG-GRS, PCG-GRS100, PCG-GRS150, PCG-GRS150K, PCG-GRS150P, PCG-GRS170, PCG-GRS170P, PCG-GRS175, PCG-GRS250, PCG-GRS1515M, PCG-GRS1515P, PCG-GRS1515SP/R, PCG-GRS1515SPR, PCG-GRS55/B, PCG-GRS614MK, PCG-GRS614MP, PCG-GRS615SK, PCG-GRS615SP, PCG-GRS700K, Vaio PCG-GRX Series: PCG-GRX, PCG-GRX102/P, PCG-GRX315MK, PCG-GRX315MP, PCG-GRX316G, PCG-GRX316MK, PCG-GRX316MP, PCG-GRX316SK, PCG-GRX316SP, PCG-GRX415MK, PCG-GRX415MP, PCG-GRX416G, PCG-GRX416SK, PCG-GRX416SP, PCG-GRX500, PCG-GRX501, PCG-GRX51/BP, PCG-GRX510, PCG-GRX510K, PCG-GRX510P, PCG-GRX515G, PCG-GRX516MD, PCG-GRX516SP, PCG-GRX52/GB, PCG-GRX520, PCG-GRX520K, PCG-GRX520P, PCG-GRX530, PCG-GRX530K, PCG-GRX530P, PCG-GRX550, PCG-GRX550K, PCG-GRX550P, PCG-GRX560, PCG-GRX560K, PCG-GRX560P, PCG-GRX570, PCG-GRX570K, PCG-GRX570P, PCG-GRX580, PCG-GRX580K, PCG-GRX580P, PCG-GRX590, PCG-GRX590K, PCG-GRX590P, PCG-GRX590R, PCG-GRX590RP, PCG-GRX600, PCG-GRX606, PCG-GRX615G, PCG-GRX615S, PCG-GRX616MK, PCG-GRX616MP, PCG-GRX616SK, PCG-GRX616SP, PCG-GRX626, PCG-GRX626P, PCG-GRX650, PCG-GRX650P, PCG-GRX670, PCG-GRX670K, PCG-GRX670P, PCG-GRX690, PCG-GRX690K, PCG-GRX690P, PCG-GRX707, PCG-GRX72, PCG-GRX727, PCG-GRX81G/P, PCG-GRX90/P, PCG-GRX91G/P, PCG-GRX92G/P.
M11	20,0V	7,9*5,5mm	IBM/Lenovo: N100, V100, 3000, C100, Thinkpad T60, Thinkpad X60, Thinkpad X60s, Thinkpad Z60, Z60M, Z60T, Thinkpad R60

PLUG N°	OUTPUT VOLTS	DC PLUG SIZE (OD*ID)	COMPATIBLE MACHINES
M12	18,5V	7,4*5,0mm	<p>HP Compaq : HP Compaq Mobile Workstation nw8440, HP Compaq nc2400, nc4400, nc6120, nc6140, nc6220, nc6230, nc6320, nc6400, nc8430, nx6110, nx6115, nx6125 nx6310, nx6325, nx7300, nx7400, HP Compaq Tablet PC tc4400 HP BUSINESS NOTEBOOK 2200 SERIES, HP BUSINESS NOTEBOOK 2210B, 2230S, 2500, 2510P, 6500, 6530S,6531S,6535S, 6700, 6710B, 6730S, 6735S, NC2400, NC4200, NC4400, NC6100, NC6110 S, NC6120, NC6140, NC6300, NC6320 , NC6400, NC8400 ,NC8430, NX6100, NX6110, NX6115, NX6120 , NX6125, NX6130, NX6310, NX6315 , NX6320 , NX6325, NX7300 , NX7400 Series</p> <p>HP COMPAQ CQ20, CQ35, CQ40, CQ45, CQ50, CQ60, CQ61, CQ70, CQ71 Series, HP COMPAQ ELITEBOOK 2530P, 2530P , 2730P Series, HP COMPAQ G G50, G60, G70, G70T-100 CTO, G70T-200 CTO, HP COMPAQ MINI 2133, 2140,5101, 5102,MINI-NOTE SERIES, HP COMPAQ PROBOOK 4300, 4310S, 4400 , 4410S, 4411S, 4415S, 4416S, 4500 , 4510S, 4515S, 4516S, 4700 , 4710S, 5300,5310M Series, HP COMPAQ TABLET PCTC4400 SERIES, HP COMPAQ THIN CLIENT Z533T, 4410T SERIES, HP PAVILION DV3-1000 , DV4-1000 , DV4-1100, DV4-1200, DV4T-1000, DV4T-1100 , DV4T-1200, DV4Z-1000 , DV4Z-1100 , DV4Z-1200, DV5-1000 , DV5-1100, DV5-1200, DV5T-1000 , DV5T-1100 , DV5T-1200, DV5TSE-1100, DV5Z-1000, DV5Z-1100 , DV5Z-1200, DV6-1000 , DV6T-1000, DV7-1000, DV7-1100 , DV7-1200, DV7T-1000 , DV7T-1100, DV7T-1200 , DV7Z-1100 SERIES.</p>
M13	19,0V	5,5*1,7mm	<p>ACER AcerNote 330,350, 361, 368, 370, 500, 850, 950 series; Aspire 1200, 1410, 1640, 1650, 1680, 1690, 2000, 3030, 3040, 3100, 3500, 3600, 3610,3670, 3680, 4710,5000, 5030, 5040, 5050, 5100, 5500, 5510, 5540, 5550, 5560, 5570, 5580, 5590, 5600, 5610, 5620, 5630, 5650, 5670, 5680, 5700,5720, 5900, 7100, 9100,9300, 9400, 9410, 9500 series; Extensa 355, 700, 710, 740, 900, 2000, 2300, 2350, 2500, 2600, 2900,3000, 3100, 4100 series; TravelMate 200, 210, 220, 230, 270, 290, 340, 350, 360, 370, 380, 420,500, 510,520, ZL, 530, 540, 550, 600, 610,720,730, 740,2300, 2400, 2410, 2420, 2430, 2450, 2460, 2480, 2490, 3000, 3010, 3040, 3200, 3210, 3220, 3240, 3270, 3280, 330, 3300, 4000, 4100, 4150,4600, 4650,4670, 5600,6000,6410,6460,8000, 8100, 8200, 8210, C100, C200, C210, C300, MS, ZF Series; AcerNote : Light 350, 360,370,380,P100 Series; Ferrari 1000, 3000, 3200,3400,4000,5000 series.</p> <p>B4547, B5010, B6000, B6110, B6110D, B6210, B8200, B100, B110, B112, B142, B172 ; Lifebook C Series: C25, C325, C325+, C332, C335, C340, C342, C345, C350, C352, C353, C360, C4023, C4120, C4135, C4155, C4157, C4175, C4235, C4325, C4345, C4355, C4367, C5110, C5130, C5235, C6135, C6140, C6155, C6170, C6175, C6177, C6185, C6200, C6310, C6320, C6325, C6330, C6345, C6355, C6387, C6525, C6535, C6537, C6544, C6545, C6547, C6551, C6555, C6556, C6557, C6565, C6571, C6575, C6577, C6581, C6591, C6597, C6611, C6631, C6637, C6651, C7600, C7631, C7651, C7661,</p>

DÉCLARATION UE DE CONFORMITÉ

Nous, AXS, 1 Rue de la Garenne - ZI du Vert Galant
95310 Saint Ouen l'Aumône, France

Déclarons que le produit désigné ci-dessous :

-Type de produit : Notebook Charger 65W Power Supply

-Marque : BLUESTORK

-Modèles : BS-PW-NB-65/2 / TA06A0

-EAN : 3760162054170

Est conforme aux dispositions des directives Européennes suivantes :

-EMC Directive: 2014/30/EU

-LVD Directive: 2014/35/EU

Et que les normes et/ou spécifications techniques mentionnées ont été appliquées sur un modèle type :

EMC Test Standards:

-EN 55032:2015+A11:2020+A1:2020

-EN 55035:2017+A11:2020

-EN IEC 61000-3-2:2019+A1:2021

-EN 61000-3-3:2013+A1:2019+A2:2021

LVD Test Standard:

-EN IEC 62368-1:2020+A11:2020

-EN IEC 62311:2020

Est également conformes aux dispositions des directives ROHS 2.



Stefan RIESSER

President

12/01/2023, Saint Ouen l'Aumône, France

Les dernières mises à jour des manuels et Déclarations de Conformités sont disponibles en téléchargement sur : **bluestork.eu**



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