



TELÉFONOS Móviles

Nokia

Nokia, conector standard (406-S1-NKT)

E60, E70, 1100, 1101, 1110, 1221, 1260, 1261, 1600 2260, 2270, 2285, 2300, 2600, 2650, 2652, 3100, 3105, 3108, 3120, 3200, 3220, 3230, 3285, 3300, 3350, 3360, 3361, 3390, 3395, 3510, 3510i, 3520, 3530, 3560, 3570, 3585, 3585i, 3586, 3586i, 3588i, 3589i, 3590, 3595, 3600, 3620, 3650, 3660, 5100, 5140, 5140i, 5210, 5510, 6020, 6021, 6030, 6060, 6100, 6108, 6170, 6200, 6220, 6225, 6230, 6230i, 6260, 6310, 6310i, 6340, 6340i, 6360, 6370, 6385, 6510, 6560, 6585, 6590, 6590i, 6600, 6610, 6610i, 6620, 6630, 6650, 6670, 6680, 6681, 6800, 6810, 6820, 6822, 7200, 7210, 7250, 7250i, 7260, 7270, 7280, 7380, 7600, 7650, 7700, 7710, 7600, 7610, 7650, 8260, 8265, 8265i, 8270, 8290, 8310, 8390, 8800, 8910, 8910i phones, 9210i, 9290, 9300, 9300i, 9500 Communicators, N-Gage, N-Gage QD

Nokia, conector pequeño (434-S1-NNK)

N70, N71, N80, N90, N91, N92, E61, 770, 3250, 6101, 6111, 6270, 6280, 7360, 7370

Motorola

Motorola, conector cuadrado (409-S1-MRT)

A630, A830, A835, A920, A925, A1000, C331 and C332 (TDMA versions), C333 (CDMA with antenna), C341, C343, C353 (TDMA), C975, E310, E550, E1000, MPx220, ROKR, T280i, T300p, T720, T720i, T721, T721i, T722i, T730, T731, V70, V260, V262, V265, V300, V400, V500, V505, V525, V545, V547, V550, V551, V600, V620, V635, V710, V810, V975, V1050, V60, V60i, V60c, V60p(PTT), V60s, V60t, V60t Color, V60g, V60x, V66, V66i, V120c, 120t, 120x, 120c, 120e, 270c, 280, V200 Personal Communicator

Mini-USB conector (426-S1-MOT)

A780, E770v, E1070, L6, PEBL, RAZR V3, RAZR V3i, RAZR V3x, SLVR, V360, V360v

Samsung

Samsung, conector plano(407-S1-SST)

SCH-A210, SCH-A310, SCH-A399, SCH-A475, SCH-A505, SCH-A509, SCH-A539, SCH-A563, SCH-A564, SCH-A591, SCH-A592, SCH-A595, SCH-A599, SCH-A610, SCH-A809, SCH-N181, SCH-N181, SCH-N182, SCH-N191, SCH-N195, SCH-N288, SCH-N370, SCH-N375, SCH-X199, SCH-X209, SCH-X309, SCH-X319, SCH-X359, SGH-A200, SGH-A288, SGH-A300, SGH-A308, SGH-A400, SGH-A408, SGH-A500, SGH-A561, SGH-A608, SGH-A800, SGH-C100, SGH-D100, SGH-D500, SGH-D600, SGH-E100, SGH-E330, SGH-E350, SGH-E400, SGH-E600, SGH-E700, SGH-E710, SGH-E760, SGH-E800, SGH-K528, SGH-N200, SGH-N400, SGH-N500, SGH-N620, SGH-N628, SGH-P400, SGH-P408, SGH_P510, SGH-Q100, SGH-Q200, SGH-Q208, SGH-Q300, SGH-R200, SGH-R208, SGH-R210, SGH-R210S, SGH R220, SGH-R225, SGH-R225M, SGH-S100, SGH-S200, SGH-S208, SGH-S300, SGH-S300M, SGH-S307, SGH-S308, SGH S500, SGH-T100, SGH-T108, SGH-T200, SGH-T208, SGH-T410, SGH-T400, SGH-T408, SGH-T500, SGH-V100, SGH-V200, SGH-V205, SGH-V206, SGH-X100, SGH-X450, SGH-X460, SGH-X480, SGH-X600, SGH-X640, SPH-T100

Sony Ericsson

Sony Ericsson, conector cuadrado (408-S1-SET)

A2218z, A2618, A2618s, A2628, A3618s, F500i, J210i, J300i, K300i, K500i, K508i, K600i, K608i, K700i, P800, P900, P910i, R300d, R300LX, R300z, R320, R320s, R380 WORLD, R380e, R380s, R520m, R600, S700i, T20e, T20s, T28 WORLD, T28z, T29, T29s, T39m, T60c, T60d, T61c, T61d, T61LX, T61z, T62u, T65, T66, T68, T68i, T100, T105, T200, T226, T230, T290i, T300, T306, T310, T316, T600, T610, T616, T620, T630, V600i, V800, Z200, Z300i, Z600, Z800i, Z1010

Sony Ericsson, conector Fast Port System (puerto rápido) (428-S1-SEN)

D750i, K750i, W800i, Z520i, W550i, W900i, J230i, J220i, W810i, Z530i, J100i, K510i, W700i, M600i, W300i, K310i, K800i, K610i, V630i, Z550i, P990i, Z710i, W950i, W710i, W850i

Siemens

Siemens (410-S1-SMT)

A35, A36, A40, A50, C25, C28, C35, C35i, C45, M35, M35i, M45, M50, ME45, MT50, S25, S35, S35i, S45, S45i, SL42, SL45, SL45i

Siemens (412-S1-SMT)

A51, A52, A53, A55, A57, A60, A62, A65, A70, A75, AL21, AL72, AL75, AL76, AX21, AX72, AX75, AX76, C55, C60, C62, C65, C70, C72, C75, CC55, CC60, CC62, CC65, CC70, CC72, CC75, CF62, CF75, CF110, CFX65, CL75, CX65, CX70, CX75, M55, M60, M65, M75, MC55, MC60, MC65, MC75, ME75, S55, S65, S75, SP55, SP65, SP75, SF65, SK65, SL55, SL65, SL75, SG75, SXG75, SX1

Sagem

Sagem (413-S1-SGM)

MY-X2, MY-X3, MY-X5, MY-X6, 3000 series (except 3078, 3088, WA3050), 900 series

Sharp

Sharp (417-S1-SHP)

903, 902, 802, 703, GX30i, GX30, GX25, GX20, GX17, GX15, GX10i, GX10, GX1



Smart Phone / PDA

Palm® Treo™ and PDAs

Palm (419-S1-PLM) Producto no disponible, los productos abajo reseñados, pueden funcionar usando nuestro adaptador universal de 12V.

m515, m505, m500, m130, Zire 71, Tungsten T3, Tungsten T, Tungsten T2, Tungsten C, Tungsten W

Palm (427-S1-TRE)

Palm TX, Tungsten™ E2, Tungsten T5, LifeDrive™, Treo 650, Treo 700w

Blackberry™

Mini USB conector (426-S1-MOT)

6210, 6220, 6230, 6280, 6510, 7100g, 7100i, 7100r, 7100t, 7100v, 7100x, 7105t, 7130e, 7210, 7230, 7250, 7270, 7280, 7290, 7510, 7520, 8700c

iPAQ™

iPAQ pueden funcionar usando nuestro adaptador universal de 12V.

Proximamente tendremos un adaptador adecuado.

Sony Clié™

Sony Clié (421-S1-SYC)

PEG-NR, PEG-NX, PEG-SJ, PEG-SL, PEG-T, PEG-TG, PEG-TJ series

HTC

HTC PDA phones (418-S1-XDA)

O2 XDA IIs, Qtek 9090, i-mate PDA2k, T-Mobile MDA III, Orange SPV M2000

Mini USB conector (426-S1-MOT)

Las series Qtek S-200 y similares



iPod / MP3 player

iPod®

iPod cable (422-S1-IPD)

iPod 3ª – 4ª y 5ª Generación; iPod Mini, iPod Nano, iPod Photo, iPod Video

iRiver™

Mini USB conector (426-S1-MOT)

T10 series, T30 series, PMP-100 series, PMC-100 series, H300 Series, H140, H120, H100, iGP-100, iFP-1000 series, iFP-900 series, iFP-800 series, iFP-700 series, iFP-300 series, N10



Game Player

Nintendo

Nintendo Game Boy connector (429-S1-GBY)

Game Boy Advance, Game Boy Advance SP, Nintendo DS

PSP™

Sony PSP coming soon! In the meantime, PSP puede alimentar su PSP con el adaptador, tipo mechero, 12V universal



GPS

Garmin

Mini-USB connector (426-S1-MOT)

Forerunner 205, Forerunner 203, Forerunner 301, Edge 205, Edge 305



Cámaras digitales

Mini-USB connector (426-S1-MOT)

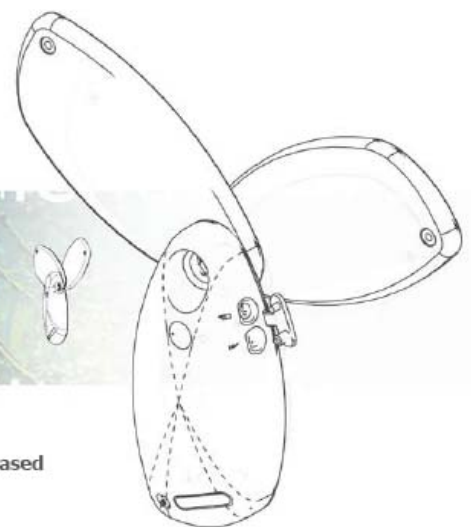
Muchas de las cámaras digitales pueden cargarse con nuestro mini USB conector y para el resto, Solio ofrece el adaptador universal 12V tipo “mechero de coche”.

Si Ud. Dispone de un cargador de 12V de coche para su cámara, use el Solio siempre que pueda.

SOLIO®: Conecta al sol



Alternatively, using Solio would prevent these pollutants from being released



Utilizando SOLIO®, se disminuye la emisión de gases contaminantes.