

APPLE MAGSAFE 2 T TYPE

APPLE Magsafe 2 T Type 45W / 60W / 85W maitinimo laidas su kištuku

Generuota 2024-05-12



Pavadinimas

Aprašymas

KODAS

(DC-2L)

Kištuko diametras

Magsafe 2 (T)

MODELIAI

Apple MacbookMA255LL/A,Air 11MB061LL/B, MA701LL/A, MB062LL/A, MA254LL/A,Air 13MB062LL/B, MA700LL/A, MB061LL/A,MB063LL/A, MA472LL/A,MB063LL/B, MA699LL/A A1435, A1425, MD565LL/A, A1502, MA699LL/A, MB063LL/B, MB061LL/B,Pro 13MB063LL/A, MA472LL/A, MA254LL/A,MB062LL/B, MA701LL/A, MB062LL/A,MA255LL/A, MB061LL/A, MA700LL/A A1398 ,A1424 ,A1465 ,A1466 ,MC975 ,MC976 ,MD506 ,MD506LL / A ,MD506Z ,MD506Z / A ,ME293 ,ME294 ,ME664 ,ME665 ,ME874 ,MGXA2 ,MGXC2 ,MJLQ2 ,MJLT2 MacBook 11 seriesA1465 , A1465 BEGINNING 2014 , A1465 BEGIN 2015 , A1465 AFTER 2012 , A1465 POST 2013 , MacBook 13 series A1466 , A1466 BEGINNING 2014 , A1466 BEGIN 2015 , A1466 AFTER 2012 , A1466 POST 2013 , MacBook 15 series 15.4-INCH RETINA , A1398 , A1398 END 2013 , A1398 BEGINNING 2013 , A1398 AFTER 2012 , A1398 MID 2014 , A1398 MID 2015 , Macbook Pro series 15-INCH RETINA , 15.4-INCH RETINA , 661-00681 ,661-02970 ,661-0443 ,661-4259 ,661-4339 ,661-7015 ,A1435 ,ADP-60AD T ,ADP-60ADT ,F288 ,F2Y1 ,FT9Y ,FTCO ,G6HK ,G6P3 ,MA538LL / B ,MD565DK / A ,MD565LL / A MacBook 13 series-INCH A1425 , -INCH A1502 , A1425 , A1425 END 2012 , A1425 BEGINNING 2013 , A1502 , A1502 END 2013 , A1502 BEGIN 2015 , A1502 MID 2014 , MD212 , MD212PL / A , MD213 , MD213LL / A , MD213PL / A , ME662 , ME662LL / A , ME864 , ME864LL / A , ME864PL / A , ME866 , ME866LL / A , ME866PL / A , ME867 , ME867LL / A , ME867PL / A , MF839 , MF839LL / A , MF839PL / A , MF841 , MF841LL / A , MF841PL / A , MF843 , MF843LL / A , MF843PL / A , MGX72 , MGX72LL / A , MGX72PL / A , MGX92 , MGX92LL / A , MGXD2LL / A , MGXD2PL / A , Macbook Pro series13-INCH RETINA , 13.3-INCH RETINA

Pavadinimas

Aprašymas

Laido ilgis, m

1 m.

PASLAUGA

Pas mus vietoje atliekame nešiojamų kompiuterių maitinimo blokelių remontą, keičiame blokelių laidus. Galimybė sutaupyti neišleidžiant pinigų naujiems blokeliams.
