

Kyocera Kártyaolvasók

Gyárói cikkszám	Megnevezés	Gyártó
870LS95052	USB Card Reader TWN4 S with CAK	Kyocera
870LS95054	USB Card Reader TWN4 P with CAK	Kyocera
870LS95056	USB Card Reader TWN4 PI with CAK	Kyocera
870LS95058	USB Card Reader TWN4 LEGIC P with CAK	Kyocera
MYQ-10-S-SI	Költségmanagement installálás díja	Kyocera

HID iCLASS ¹⁰⁾ , HID iCLASS SE/SR/Elite ¹⁰⁾ , HID iCLASS Seos/Seos Elite ¹⁰⁾ except the LEGIC Prime ¹¹⁾ , LEGIC Advant ¹¹⁾		
Cotag, G-Prox ⁶⁾ , HID DuoProx II, HID ISO Prox II, HID Micro Prox, HID ProxKey III, HID Prox, HID Prox II, Indala, ioProx, Nexwatch. For the LEGIC P only: LEGIC Prime ¹¹⁾ , LEGIC Advant ¹¹⁾		
TWN4 Multi-Tech-PI	TWN4 Multitech P, LEGIC P & Multitech 2 P BLE	TWN4 Multi-Tech-S
13,56MHz: ISO14443A: LEGIC Advant ¹⁾ , MIFARE Classic 1k & 4k EV ¹²⁾ , MIFARE Classic, MIFARE Mini, MIFARE DESFire EV1, MIFARE DESFire EV2 ²⁾ , MIFARE Plus S, X, MIFARE Pro X ³⁾ , MIFARE Smart MX ³⁾ , MIFARE Ultralight, MIFARE Ultralight C, MIFARE Ultralight EV1, NTAG2xx, PayPass ³⁾ , SLE44R35, SLE66Rxx (my-d move) ³⁾ , Topaz ISO14443B: Calypso ³⁾ , Calypso Innovatron protocol ³⁾ , CEPAS ³⁾ , HID iCLASS ¹⁾ , Moneo ³⁾ , Pico Pass ⁴⁾ , SRI4K, SRIX4K, SRI512, SRT512 ISO18092 ECMA-340: NFC Forum Tag 1-5, NFC Peer-to-Peer, Sony FeliCa ⁵⁾ , NFC Active and passive communication mode ISO15693: EM4x33 ³⁾ , EM4x35 ³⁾ , HID iCLASS ¹⁾ , HID iCLASS SE/SR ¹⁾ , ICODE SLI, LEGIC Advant ¹⁾ , M24LR16/64, SRF55Vxx (my-d vicinity) ³⁾ , Tag-it, PicoPass ⁴⁾ 125 kHz, 134,2 kHz: AWID, Cardax, CASI-RUSCO, Deister ⁶⁾ , EM4100, 4102, 4200 ⁷⁾ , EM4050, 4150, 4450, 4550, EM4305 ⁸⁾ , FDX-B, EM4105, HITAG 1 ⁹⁾ , HITAG 2 ⁹⁾ , HITAG S ⁹⁾ , ICT ⁸⁾ , IDTECK, Isonas ⁸⁾ , Keri, Miro, Nedap ⁶⁾ , PAC, Pyramid, Q5, T5557, T5567, T5577, TIRIS/HDX, TITAN (EM4050), UltraProx, UNIQUE, ZODIAC		
Firmware		Transponders

1) UID only 2) r/w enhanced security features on request 3) r/w in direct chip command mode 4) UID only, read/write on request 5) UID + r/w public area 6) Hash value only
 7) Only emulation of 4100, 4102 8) On request 9) Without encryption 10) UID + PAC (CSN & Facility Code), r/w on request 11) Full support only by LEGIC versions of the reader