

(((•))) Elatec RFID Systems		TWN3 (125kHz or 13.56MHz)						
with Antenna →		MIFARE	MIFARE NFC, Mini Reader	Multi ISO	Legic NFC	Inditag	HID Prox	Multi125
without Antenna →		Nano Module		Nano Module				Nano Module (LV)
13.56MHz	IS014443A	LEGIC Advant	✓ ¹⁾	✓ ¹⁾	✓ ¹⁾	✓		
		MIFARE Classic	✓	✓	✓	✓ ²⁾		
		MIFARE Classic EV1	✓ ⁴⁾	✓ ⁴⁾	✓ ⁴⁾	✓ ²⁾		
		MIFARE Mini	✓	✓	✓	✓ ¹⁾		
		MIFARE DESFire EV1	✓ ¹⁾	✓ ⁸⁾	✓ ⁵⁾	✓ ²⁾		
		MIFARE Plus S, X	✓ ⁶⁾	✓	✓	✓ ²⁾		
		MIFARE Pro X	✓ ¹⁾	✓	✓	✓ ²⁾		
		MIFARE Smart MX	✓ ¹⁾	✓	✓	✓ ²⁾		
		MIFARE Ultralight	✓	✓	✓	✓ ²⁾		
		MIFARE Ultralight C	✓ ⁷⁾	✓	✓	✓ ²⁾		
		MIFARE Ultralight EV1	✓ ⁴⁾	✓ ⁴⁾	✓ ⁴⁾	✓ ²⁾		
		SLE44R35	✓	✓	✓	✓ ¹⁾		
		SLE66Rxx (my-d move)	✓	✓	✓	✓ ²⁾		
		NTAG2xx	✓	✓	✓	✓ ²⁾		
	PayPass	✓ ¹⁾	✓ ⁵⁾	✓ ⁵⁾	✓ ²⁾			
	IS014443B	Calypso		✓ ⁵⁾	✓ ⁵⁾	✓ ²⁾		
		CEPAS		✓ ⁵⁾	✓ ⁵⁾	✓ ²⁾		
		Moneo		✓ ⁵⁾	✓ ⁵⁾	✓ ²⁾		
		Pico Pass		✓ ²⁾	✓ ²⁾	✓ ¹⁾		
		SRI512, SRT512		✓	✓			
		SRI4K, SRIX4K		✓	✓			
	IS018092/ECMA-340	Sony FeliCa		✓ ¹⁾		✓ ¹⁾		
		NFC Forum Tag 2-5		✓	✓	✓ ²⁾		
		NFC Peer-to-Peer						
	IS015693	EM4x33			✓			
		EM4x35			✓	✓ ²⁾		
		HID iCLASS			✓ ¹⁾	✓ ¹⁾		
		HID iCLASS SE/SR			✓ ¹⁾	✓ ¹⁾		
		ICODE SLI			✓	✓ ²⁾		
		LEGIC Advant	✓ ¹⁾	✓ ¹⁾	✓ ¹⁾	✓		
		M24LR16/64			✓	✓ ²⁾		
		MB89R118/119			✓			
		Tag-it			✓	✓ ²⁾		
SRF55Vxx (my-d vicinity)				✓ ²⁾	✓ ²⁾			
	LEGIC Prime				✓			
125 kHz / 134.2kHz	AWID							
	ioProx							
	CASI-RUSCO							
	Cotag							
	EM4026, 4126							✓ ⁹⁾
	EM4100, 4102, 4200 ¹⁰⁾ , 4205 ¹⁰⁾ , 4305 ¹⁰⁾ , 4469 ¹⁰⁾ , 4569 ¹⁰⁾							✓
	EM4050, 4150, 4350, 4450, 4550							✓
	FDX-B, EM4005, 4105, 4200 ¹¹⁾ , 4205 ¹¹⁾ , 4305 ¹¹⁾ , 4469 ¹¹⁾ , 4569 ¹¹⁾							✓
	G-Prox							
	HID DuoProx II (1336)						✓	
	HID ISO Prox II (1386)						✓	
	HID Micro Prox (1391)						✓	
	HID ProxKey III (1346)						✓	
	HID Prox						✓	
	HID Prox II (1326)						✓	
	HITAG 1, 2, S							✓ ⁷⁾
	Indala					✓		
	Keri							
	Miro							✓
	Nexwatch							
	Pyramid							
	Q5							✓ ³⁾
	T5557, T5567, T5577							✓ ³⁾
	TIRIS/HDX							
	TITAN (EM4050)							✓
	UNIQUE							✓
ZODIAC							✓	

1) UID only 2) UID only, read/write on request 3) only manchester II/64; sequence terminator off 4) r/w, enhanced security features planned 5) r/w in direct chip command mode 6) Support of security level 1 7) Without crypto 8) AES only 9) Supported only by Nano Module Multi125 LV 10) Only emulation of EM4100, 4102 11) Only emulation of FDX-B, EM4005, 4105