PRODUCT CODES	69520002 / 69520001

Operating frequency:	125 KHz 13 • 56 MHz 860-960MHz
Operating temperature:	-35° C to+ 85° C
Material:	PVC, PET, ABS, PETG
International standard:	ISO 14443 A ISO 15693 ISO 18000-6C

Commonly used chips:	125KHz: TK4100, ID card, EM4200, EM4100, EM4305 T5577, Hitag 1(NXP), Hitag 2(NxP), Hitag S256(NXP) 13.56MHz: FM11RF08, Mifare S50(COB), Mifare S50(strip), Fudan S70 FM11RF32, Mifare S70(COB), Mifare S70(strip), I-CODE 2, I-CODE SLI, I-CODE SLI-X, I-CODE SLI-S I-CODEILT, Ultralight EV1, Ultralight-C, NTAG213, NTAG216, Desfire 2K, Desfire4K, Desfire 8K, PLUS S2K 7B-4NB, PLUS X2K 7B-4NB, PLUS S4K 7B-4NB PLUS X2K 7B-4NB, FM1302T alternative TI, SRF55V02P, SRI512 860-960MHz: Alien H3(9662), Ucode Gen2
High-frequency CPU chip:	FM1204(4K), FM1208-09(pure 8K), FM1208-10(7+1K), FM1208-37(National Encryption Algorithm), FM121216(16K), FM121232(32K), FM121240(40K), FM121280(80K)
Optional process:	convex code, concave code, inkjet code, flat code, laser code, printing, barcode, magnetic stripe, anti-counterfeit label, gold and silver background, etc.