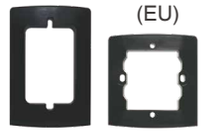
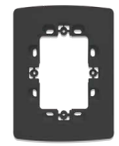
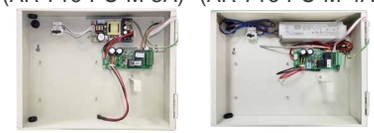
Peripherals / Accessories Modular

- Modular and flexible design, applied for various fields.
- Economical choice, purchased according to actual needs on site.
- RFID module, applied for Parking lot management or consumption management.

Card / Keychain / Keyfob / Label Sticker

	Card			Round Keychain	Square Keychain	Epoxy Keyfob	eTag Label Sticker	Master Card
	 ISO Thin Card	 ＊Customizable print design available.	 Thick Card			 ＊Customizable print design available.		
Dimmension (mm)	54(H)X85.5(W)X0.8(D)		54(H)X85.5(W)X1.8(D)	38(H)X33(W)X4(D)	47(H)X28(W)X5(D)	50(H)x30(W)x4(D)	100(H)X15(W)x0.1(D)	54(H)X85.5(W)X0.8(D)
Frequency	13.56MHz			860-928MHz FCC: 860-928Mz / NCC: 922-928MHz	125kHz		13.56MHz	125kHz+13.56MHz	13.56MHz
Compatible Standard	ISO 14443-A ISO 7816-4	ISO 14443-A		ISO 18000-6B	ISO18000-2		ISO 15693	ISO18000-2 ISO 14443-A	ISO 14443-A
Supported Tags	DESFire	Mifare (EV1, EV2,Classic, Mifare Pro,Ultralight)		EPC UHF Class 1 Gen 2	EM4001 and EM4095 compatible		ISO 15693	EM4001 and EM4095 compatible Mifare (EV1, EV2,Classic,Mifare Pro,Ultralight)	Mifare (EV1, EV2,Classic, Mifare Pro,Ultralight)
Identifiers	7bytes	4byte / 7bytes		96bit(Thin Card) / 128bit(Label Sticker)	64bits	128bits	7bytes	7bytes	4bytes / 7bytes
Printing Card Format	Sequential Printed UID < > WG32	Sequential Printed UID < > WG32		EPC	ABA < > WG32	Sequential Printed UID	Sequential Printed UID < > WG32	Sequential Printed UID < > WG32	Manufacturing Serial Number & WG32
Function	Read / Write	Read / Write		Read / Write	Read Only	Read / Write	Read / Write	Read / Write	Read and Write
Tags Selection	**ISO Thin Card :** AR-TAGCIDW50F-DF28 **Epoxy Keyfob-Laser Carved Type :** AR-TAGJ7DW50F-DF28	**Long UID type** (7 byte UID；enhance security on high-end card readers) **ISO Thin Card :** AR-TAGCI3W50F-MF18 **Square Keychain - Inkjet Type :** AR-TAGK73W20F-MF18 **Round Keychain - Inkjet Type :** AR-TAGK33W20F-MF18	**Universal UID** (4 byte UID：high compatibility and can be used on various brand card readers on the market) **ISO Thin Card :** AR-TAGCI3W50F-MF06 **Square Keychain - Inkjet Type :** AR-TAGK73W20F-MF06 **Round Keychain - Inkjet Type :** AR-TAGK33W20F-MF06 **Round Keychain - Laser Carved Type :** AR-TAGK33W20F-MF06 **Epoxy Keyfob - Laser Carved Type :** AR-TAGJ73W50F-MF06 **Prime Keyfob - Laser Carved Type :** AR-TAGF73W40F-MF06	**ISO Thin Card :** AR-TAGCI8W50F **Label Sticker :** AR-TAGT98WO1F AR-TAGT99WO1F	**Thick Card :** AR-TAGCT1R50F **ISO Thin Card :** AR-TAGCI1R50F **Square Keychain - Inkjet Type:** AR-TAGK71R20F **Round Keychain (Small)-Inkjet Type :** AR-TAGK11R20F	**Thick Card :** AR-TAGCT1W50F **ISO Thin Card :** AR-TAGCI1W50F **Square Keychain - Inkjet Type :** AR-TAGK71W20F **Round Keychain - Inkjet Type:** AR-TAGK31W20F	**ISO Thin Card :** AR-TAGCIBW50F-MFb (7Byte HEX) AR-TAGCIBW50F-MF93 (7Byte WG32) **Square Keychain - Inkjet Type :** AR-TAGK7BW20F-MFb (7Byte HEX) AR-TAGK7BW20F-MF93 (7Byte WG32)	**ISO Thin Card :** AR-TAGCICW50F-CB18	**ISO Thin Card :** AR-TAGCI3W50-MASTER

	Wiegand Keyboard	Wall Mount Mounting Base		Uninterruptible Power Supply	Panel Mounting Base
	DMOD-WGKBA10 	**MPLA-888XA18 / 19** (US) (EU) 	**AR-HT-98128** 	**AR-716-PU-M** (AR-716-PU-M-3A) (AR-716-PU-M-4A)  ＊back up battery (sold separately)	**AR-701B**  ＊Supports Multiple Board Daisy-Chaining
Compatible Device	AR-723-H / AR-101-H / AR-331-H	MPLA-888XA18: AR-888 Series US type MPLA-888XA19: AR-888 EU type	321 Series / 327 Series / 725 Series / 888(US) Series / 757-H / 727-E / 721-H / 837-E	AR-401-PLC-1616R /AR-401-PLC-0808R / AR-401-IO-0016R /AR-716-E16	AR-401-PLC-0808R / AR-401-PLC-1616R AR-401-IO-0016R / AR-401-IO-1616R / AR-401-IO-1616M AR-401-IO-1608R / AR-716-E16
Dimension (mm)	88(H)X60(W)X3.6(D)	US :119(H)X84(W)X10(D) EU :89(H)X88(W)X10(D)	136(H)X98(W)X15(D)	330(H)x250(W)x80(D)	130(H)x102(W)x15(D)