



UHF Products Business Promotion Guidance

Product Model		Function & Recommended Applications
UHF Reader	UHF1-5E/5F UHF2-5E/5F	Reading Distance: 0-4m is stable (Up to 6m) Applications: Long Distance Access Control Management ,Long Distance Pedestrian Crossing Management , etc.
	UHF1-10E/10F UHF2-10E/10F	Reading Distance: 0-10m is stable (Up to 12m) Applications: Long Distance Fixed Vehicle Access Management ,etc.
UHF Tag	UHF1-Tag1	UHF Thin Card: Used as a staff card Applications: Long Distance Access Control Management ,Long Distance Pedestrian Crossing Management ,etc.
	UHF1-Tag2	UHF Electronic Label: Pasted on the safety helmet ,etc.) Applications: Long Distance Pedestrian Crossing Management ,etc.
	UHF1-Tag3	UHF Anti-Metal Electronic Tag: Installed on upper or lower edges of license plates Applications: Long Distance Fixed Vehicle Access Management ,etc.
	UHF1-Tag4	UHF Anti-Tear Electronic Tag : Pasted on interior windshield of car Applications: Long Distance Fixed Vehicle Access Management ,etc.
Dual Frequency Card	DF01 Card	Low Frequency and Ultra-high Frequency Composite Card Added ID card function on the basis of UHF1-Tag1
	DF02 Card	High Frequency and Ultra-high Frequency Composite Card Added Mifare card function on the basis of UHF1-Tag1
UHF Card Issuer	UR10R-1E UR10R-1F	Only read and encrypted card issuer for ZKTeco's UHF Tag
	UR10R-2E UR10R-2F	Only read and not encrypted card issuer for ZKTeco's UHF Tag and the third party card
	UR10RW-E UR10RW-F	Can read and write data in EPC area and User area of the UHF Tag