

Technical Reference

Selection of Credentials for UHF Readers (LR-2000-3000 & X-Series)

To use this table: **1st** Print or photocopy this sheet.

2nd Check the rows with desired “Features of Credentials.”

3rd Draw a circle around the “Yes” items in every marked row. **4th** Select the credential, at the top of columns, with the most “Yes” circles.

✓	Features of Credentials ↓	Credential Selection Part number →	CS- UHF	GR- UHF	HL- UHF	HT- UHF	KT- UHF	MT- UHF	RV-UHF	ST- UHF	VT- UHF	WS- UHF		
		Name →	Clamshell Card	Graphics Card	Headlight Tag	Hangtag	Keytag	Metal- Mount Tag	Rearview Mirror Tag	Supertag	Sun- visor Tag	Wind- shield Tag		
	Reader type:	Long-range UHF (LR-_)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
		Small UHF (X-_)	Yes	Yes	--	Yes	Yes	--	--	--	--	--		
	Applications:	Attached inside vehicles	--	--	--	Yes	--	Yes	Yes	-	Yes	Yes		
		Attached outside vehicles	--	--	Yes	--	--	Yes	Yes	Yes	--	--		
		Held by passengers inside vehicles	Yes	Yes	--	Yes	Yes	--	--	--	--	--		
		Held by pedestrians outside vehicles	Yes	Yes	--	Yes	Yes	--	--	--	--	--		
	Attaching credential:	To windshield glass	--	--	Yes	--	--	Yes	Yes	-	-	Yes		
		To plastic surface	-	--	Yes	--	--	Yes	Yes	Yes	--	--		
		To metal surface	--	--	--	--	--	Yes	--	Yes	--	--		
		In free space only	Yes	Yes	--	Yes	Yes	Yes	--	--	--	--		
	Attachment method for vehicle-mounted tags:	Adhesive on tag (supplied with tag)			Yes	--		Yes	Yes	--	--	Yes		
		Hook in tag			--	Yes		--	--	--	--	--		
		Clip on tag			--	--		--	--	--	Yes	--		
		Screws, rivets, ties			--	--		Yes	--	Yes	--	--		
	Carrier for hand-held credentials:	Keychain, keyring	Yes	Yes			Yes							
		Clip-strap	Yes	Yes			--							

