IDENTIV

uTrust UHF Credentials Compatible Readers

Identiv's uTrust UHF Credentials are compatible with a selection of second-generation ultra high frequency (UHF) readers available on the market today.

For Wiegand-compatible readers, UHF-encoded credentials required. These credentials must be loaded with a physical access control system (PACS) format such as 26 bits or any other format in the EPC UHF field. For non-Wiegand readers that read EPC/TID fields, including mobile phones or desktop readers, a PACS format is typically not required for proper operation.

	Supplier	Model	MOQ	Supported PACS Formats
	IDTeck	RF900 UHF Reader with Integrated Antenna P/N: IDTECK-UHF-RF900 Supported Frequency: 902 - 928MHz, 865 - 868MHz, or customizable	2	26 bits H10301 34 bits
	Nedap	uPASS Access Reader with Integrated Antenna P/N: NEDAP-UHF-uPASSAccess-9206663 Region 2 with supported FCC: Argentina, Canada, Colombia, Costa Rica, Domin- ican Republic, Mexico, Panama, Peru, Puerto Rico, United States, and Uruguay	2	26 bits H10301 37 bits with FC H10304
FEIg	FEIG	ID LRU500i-BD-FCC UHF Compact Reader with integrated Antenna P/N: FEIG-UHF-LRU500i-5117.000.10	2	26 bits H10301

Stationary UHF Readers

Standard lead time is 1 - 2 weeks. Above readers are mainly for use in FCC countries. For ETSI (i.e., most European countries) or Russia, please consult your Sales Representative.

Desktop UHF Readers

	Supplier	Model	MOQ
Thinkify 	Thinkify	TR-265 USB Desktop RFID Reader P/N: THINKIFY-UHF-TR-265	1

Mobile and Gun UHF Readers

	Supplier	Model	MOQ
∆sReader	AsReader	Series of AsReader CASE for iPhone®, iPod Touch®, iPad® Air2, or iPad® Pro 9.7	1

Please consult your Identiv Sales Representative for quoting the exact case model for your Apple device.



TECHNICAL DATA IS SUBJECT TO CHANGE WITHOUT NOTICE. REVISION DATE: 2020-06-11 Identiv (NASDAQ: INVE) is a global provider of physical security and secure identification. Identiv's products, software, systems, and services address the markets for physical and logical access control, video analytics and a wide range of RFID-enabled applications. For more information, visit identiv.com or email sales@identiv.com.