



## David-Link

### FD-777 Facial Recognition for Door Access Control

*Delivery Date: May 1, 2014*

<b>General Specs</b>	Face Capacity	500
	Passcode User Capacity	500
	Audit Trail (Log Capacity)	50,000
	Access Control Function(s)	NO/NC
	Identical Methods	Face, passcode, or both
	Communication	TCP/IP, USB Download
	Wiegand in/out format	Wiegand 26
	Voice language	English
	Display Language	English, Simplified Chinese
<b>Power Supply</b>	Rated Voltage	DC12V
	Max. Working Voltage	DC15V
	Power Supply/ Power Source	DC12V 2A (not including the Lock Power supply)
<b>Camera</b>	Sensor	CMOS
	Lens Resolution	1.3 Mega
	LCD Display Resolution	1300*1028
	Frame Rate	30 FPS
	Angle of the scanning window	+/-15°
	Recognition Speed	< 1.0sec
	FRR Rate	0.1%
	FAR Rate	0.001%
	Working Temperature	-4~140 degree F
	Humidity Range	32~104 degree F
<b>Electricals</b>	Quiescent Current	500mA(not including the Lock)
	Dynamic Current	800mA(not including the Lock)
	Peak Current	1000mA(not including the Lock)
	Working Temperature	32~104 degree F
	Memory Period	10YEAR
<b>Display</b>	Display Size	3.5"
	Display Type	TFT
	Definition	QVGA 320*240
	Content on the Display	Date, Time, and other messages
	Working Temperature	32~104 degree F

Please contact your sales representative for pricing information