

The **FACE ID 5** & **FACE ID 5/TD** are the latest in time tracking and office safety technology. Offering touchless capabilities to reduce the spread of COVID-19 and surface area germs. From face mask to body temperature detection, these biometric time clocks are what every office needs - today!



MODEL	Face ID 5/TD	Face ID 5
SURFACE FINISHING	Glass with aluminium frame	
TYPE OF SCANNER	2 MP WDR Low Light Camera & High resolution fingerprint scanner	
MICROPROCESSOR	900 MHz Dual Core CPU	
MEMORY	512MB RAM, 8G Flash	
ALGORITHM	Face: BioBridge VX 9.0, Fingerprint: BioBridge VX 10.0, Palm: BioBridge VX 9.0	
PUSH TECHNOLOGY	Yes	
DIMENSION (L X W X H), inches	3.622 x 0.906 x 8.8	3.622 x 0.906 x 7.992
STORAGE		
Face templates	6,000	
Fingerprint templates	6,000	
Palm templates	3,000	
Card templates	N/A	10,000
Transactions	200,000	
ENROLLMENT & VERIFICATION		
Methods	Face (1:N), Fingerprint (1:1, 1:N), Palm (1:N) & Password	Face (1:N), Fingerprint (1:1, 1:N), Palm (1:N), Card & Password
Recommended per user ID	Face: 1, Fingerprint: 10, Palm: 1	
Verification time (sec)	Fingerprint: <1s, Face: <2s, Palm: <0.35s	
CARD TECHNOLOGY		
RFID: 64-bit, 125kHz, RF output power (EN300-330)	Make to order	Yes
MIFARE: MFIS50/S70, 13.56MHz	Make to order	Make to order
COMMUNICATIONS		
Method	TCP/IP, R5485, Wi-Fi (Optional)	
Wiegand	Input/Output	
OPERATING ENVIRONMENT		
Temperature (F)	60 - 89	0 - 113
Humidity (%)	20 - 80	10 - 90
Power input	DC 12V 3A	
MULTIMEDIA		
Display	5" 65k color TFT touch screen panel	
Photo-ID	Yes	
PREVENTIVE MEASURES		
Mask Detection	Yes	
Fever Detection	Yes	N/A
Fever Measurement Distance (Ft.)	1.5 - 2	N/A
Fever Detection Speed	>0.3s	N/A
Temperature Measurement Range (F)	93.2 - 113	N/A
Temperature Measurement Accuracy (F)	+/- 32.54	N/A
VOICE / DISPLAY LANGUAGE (TERMINAL)	English (Standard) Other languages available upon request.	