

TEMPERATURE DETECTION FACE RECOGNITION TERMINAL



MODEL: TMF05T



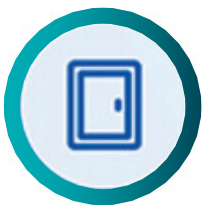
INFRARED PRECISE TEMPERATURE DETECTION



FAST LIVE BODY DETECTION



MULTIPLE MODE FOR FACE RECOGNITION



TIME ATTENDANCE & ACCESS CONTROL

SOLUTIONS BRIDGE

P.O. Box 51422 Sharjah United Arab Emirates
+97167433021 | +971552993500 | +971553322323
info@solutionsbridge.net



www.solutionsbridge.net

MAIN FEATURES:

TMF05T is a face identification attendance & access control system, monitoring thru forehead temperature detection. This device is ideal for hospital, community park, offices, gym, school campus, sports complex and different gathering zones.



Device Working Temperature: -20°C- 45°C
Temperature Detecting Range: -48°C - 85°C



**BODY TEMPERATURE
DETECTION**



**DETECTION MINIMUM
UNIT OF 0.1 °C**



**ABNORMAL TEMPERATURE
AUTOMATIC ALARM**



**WEARING MASK
IDENTIFICATION**



**ABNORMAL TEMPERATURE
WARNING**



**BINOCULAR LIVE
DETECTION**

SOLUTIONS BRIDGE

P.O. Box 51422 Sharjah United Arab Emirates
+97167433021 | +971552993500 | +971553322323
info@solutionsbridge.net



www.solutionsbridge.net

SPECIFICATIONS:

TEMPERATURE DETECTION FACE RECOGNITION TERMINAL



ENTRY ALLOWED



ENTRY FORBIDDEN

The device will control the door to open if the temperature is NORMAL.

*** Temperature detection distance: 0.5 meter; detection error is 0.5° C detection minimum unit : 0.1° C**

When the device detected abnormal forehead temperature, door lock will not open while there is voice prompt warning.

SOLUTIONS BRIDGE

P.O. Box 51422 Sharjah United Arab Emirates
+97167433021 | +971552993500 | +971553322323
info@solutionsbridge.net



www.solutionsbridge.net

SPECIFICATIONS:

TEMPERATURE DETECTION FACE RECOGNITION TERMINAL

Infrared temperature detection sensor

Precisely detect temperature, binocular seizing
and live face identification

High Capacity User and Logs

3000 Face and 1,000,000 Logs



Access Control Function

Professional access control with Wiegand
input&Output

Attendance Function

Support USB Flash Driver Download for the
excel files of detailed temperature detection
record and attendance report

Communication Method

Standard TCP/IP, WIFI and USB

SOLUTIONS BRIDGE

P.O. Box 51422 Sharjah United Arab Emirates
+97167433021 | +971552993500 | +971553322323
info@solutionsbridge.net






www.solutionsbridge.net

SPECIFICATIONS:

TEMPERATURE DETECTION FACE RECOGNITION TERMINAL

Product Model	TMF05T
Apperance & Case Material	TMF05T - Plastic Shell, Metal Back Plate
CPU Processor	4Core 1.2G
Temperature Detection Distance	0.5 meter
Temperature Detection Error	0.5 °C
Temperature Detection Minimum Unit	01. °C
FIRMWARE SPECIFICATIONS	
RAM	4G DDR3
ROM	32G eMMC
Camera	200W Pixel HD Colorful Camera 100W Infrared Camera
Fill Light	Highlight LED Fill Light Dual Infrared High Power Fill Light
Display Screen	5.0 inch Electronic Capacity Touch Screen
Screen Resolution	854*480
Keypad	Touch Virtual Keypad
Communication Method	TCP/IP, WiFi, USB Pen Drive
FRR	<=01.%
FAR	<=0.001%
Product Size	154mm * 152mm * 22mm
Power Supply	DC 12V, 2A
Working Temperature	-15 C to 60 C
OS	LINUX System
Language	English, and other Languages (can customized)
User ID Capacity	3000
Face Capacity	3000
User Record Capacity	1,000,000
Identification Type	Dynamic Face Recognition, Password, Face Regognition & Password
Face Recognition Mode	1:1, 1:N
Indetification Display	Person Name & Number
Face Recognition Time	Less than 0.2s
Intelligent Function	Infrared Live Person Identification Detection
Face Recognition Distance	Purely Dynamic Face Recognition: 0.5 - 3m Infrared Live Movement Detection: 0.5 - 1.5m
INTERFACE	
Door Sensor	Support
Alarm Output	1 Set
Relay Output	1 Set
RS-232 Output	1 Set
RS-485 Output	1 Set
U-Disk Output	1 Set
Exit Switch	1 Set
Wiegand Input	1 Set WG26/34 Input
Wiegand Output	1 Set WG26/34 Output

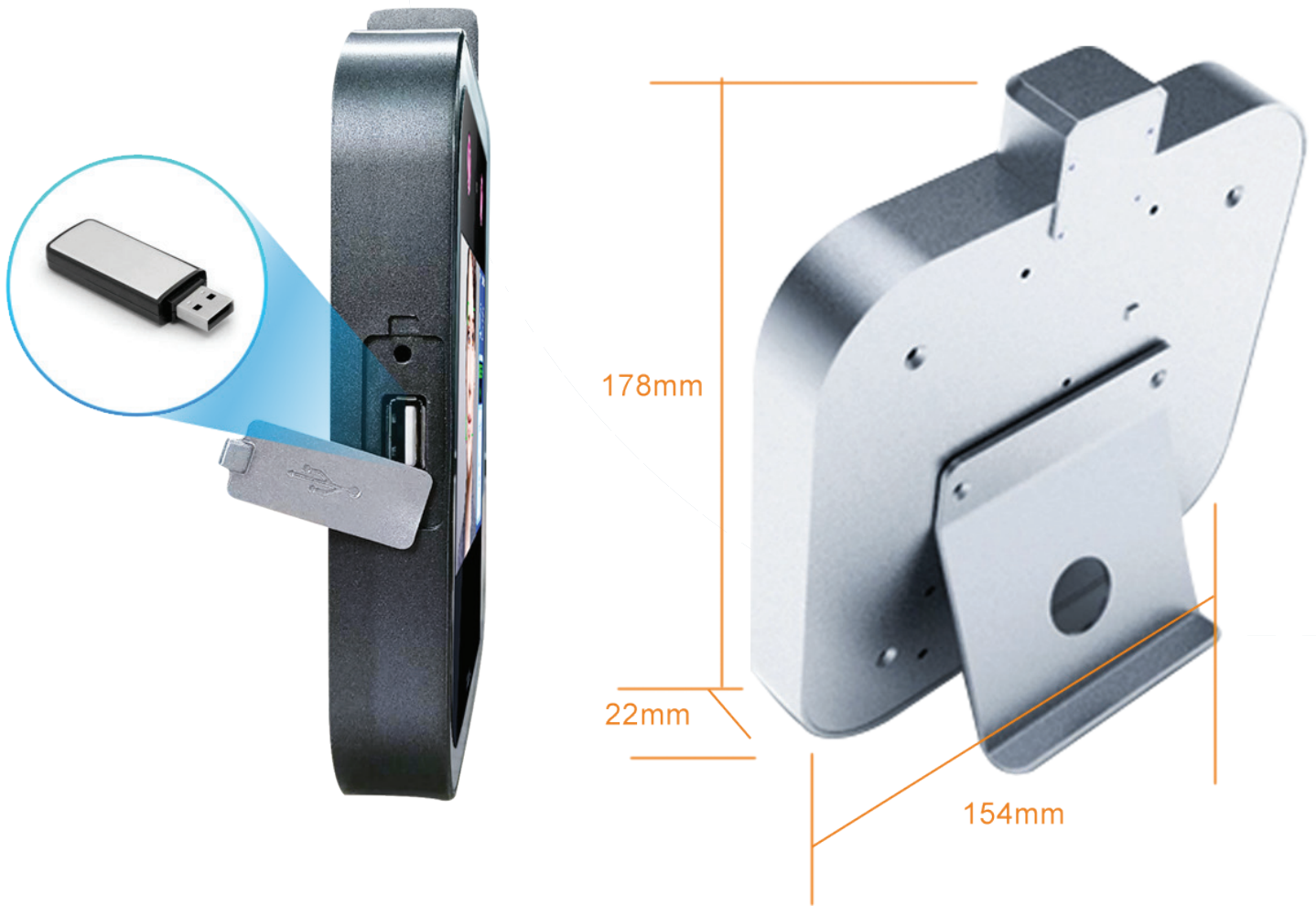
SOLUTIONS BRIDGE

 P.O. Box 51422 Sharjah United Arab Emirates
 +97167433021 | +971552993500 | +971553322323
 info@solutionsbridge.net



www.solutionsbridge.net

SPECIFICATIONS:



SOLUTIONS BRIDGE

P.O. Box 51422 Sharjah United Arab Emirates
+97167433021 | +971552993500 | +971553322323
info@solutionsbridge.net



www.solutionsbridge.net