

Integrated Access Control Systems & Solutions

Nundnet

BIOMETRIC UNIT FOR TURNSTILES



Nundnet NU BIOS 10 is a face recognition device for the control of a turnstiles & gates. It is mainly used for authentication and intelligent security management in any traffic channel.

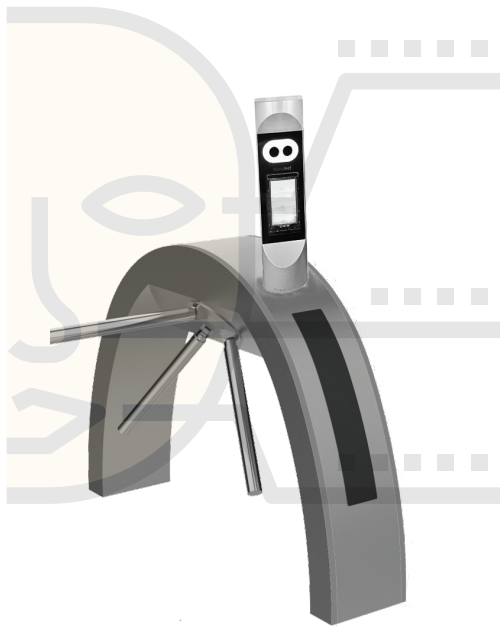
FEATURES

- Face recognition mode
- Dual Camera for identification
- TCP/IP, RS 232, RS 485 port
- Wiegand interface
- 20,000/10,000 user records

NU BIOS 10

Nundnet Biometric Terminal

APPLICATIONS



NT BIOS 10 fitted over Tripod Turnstile NU 1365 CTX

SPECIFICATIONS

Identification time	≤0.5 s/Person
FRR	≥ 99%
Camera	2MP
Capacity	20,000 / 10,000
Processor	CPU
Read (distance)	.25 ~1M
Data retention	1000 hours in case of failure
Housing Material	- Cover ABS (Acrylonitrile Butadiene Styrene) biometric unit - Stainless Steel Housing
Ingress Protection	IP 55
Interface	TCP/IP, RS232/485, Wiegand
Power	12V/3A, 36 W
Temperature	Operation 25°C ~ 80°C Storage 20°C ~ 50°C
Operation Humidity	95%
Dimensions (mm)	100 x 100 x 540 mm (LxWxH)
Mounting	Surface
Weight	5 Kg
Certification	FCC, NCC, CE, RoHS

ORDERING METHOD

NU BIOS 10 Biometric terminal for turnstile

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