

Time & Attendance and Access Control

Qualica-RD1000 Series



Features

Face Capacity
Fingerprints
ID Card
Logs
Relay



4,3" TFT Touch Screen
Easy to Use
TCP/IP

Multi-biometric identification Time & Attendance and Access Control terminal, designed for work centers that need a higher level security for the personal identification. The latest algorithm and large capacity memory built in a high technology platform allows a fast an secure ID. Face, ID Card and fingerprint in a elegant device. Easy installation.



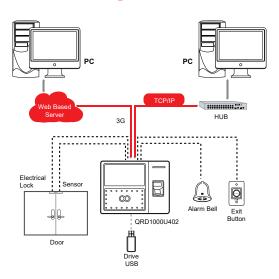


Time & Attendance and Access Control Gualica-RD1000 Series

Face, fingerprint and RFID

Face capacity 3000 Fingerprint capacity 4000 ID Card capacity 10000 Logs capacity 100000 Face Groups Yes Multilenguage Multilanguage (Includes English and Spanish) Automatic Status Switch, Self-Service Query, Work Code, T9 input, Time attendance Standard 9 digit user ID, DST, Photo-ID, Scheduled-bell, antipassback functions ID/13,56 Mhz Card, INTERNET. 3G, 2000 mAh battery. Optional functions Communication RS232/485, USB Host, TCP/IP (WIFI optional) Camera **HD** Infrared Input Port Door Sensor, Exit Button Output Port Output 26 Wiegand Signal NC/NA relay electric lock, alarm bell. Display 4.3" TFT Touch Screen 0 °C- 45 °C / 20%-80% Operating temp/humidity Dimension/Gross Weight 193.6×146.8×111 mm / 1,84kg DC12V 3A Power supply

Configuration



Dimensions

