

Filter for DATE

User Enabled From: 01/11/2017 To: 15/11/2017

The screenshot shows a software interface with a search bar and a list of users. A green callout bubble points to the date filter section, which is labeled "Filter for DATE". Another green callout bubble points to the "User Enabled FROM HOURS: 6:30 AT HOURS: 8:30" section, which is labeled "Hours filter".

User Enabled FROM HOURS: 6:30 AT HOURS: 8:30

Filter for Day Weekly

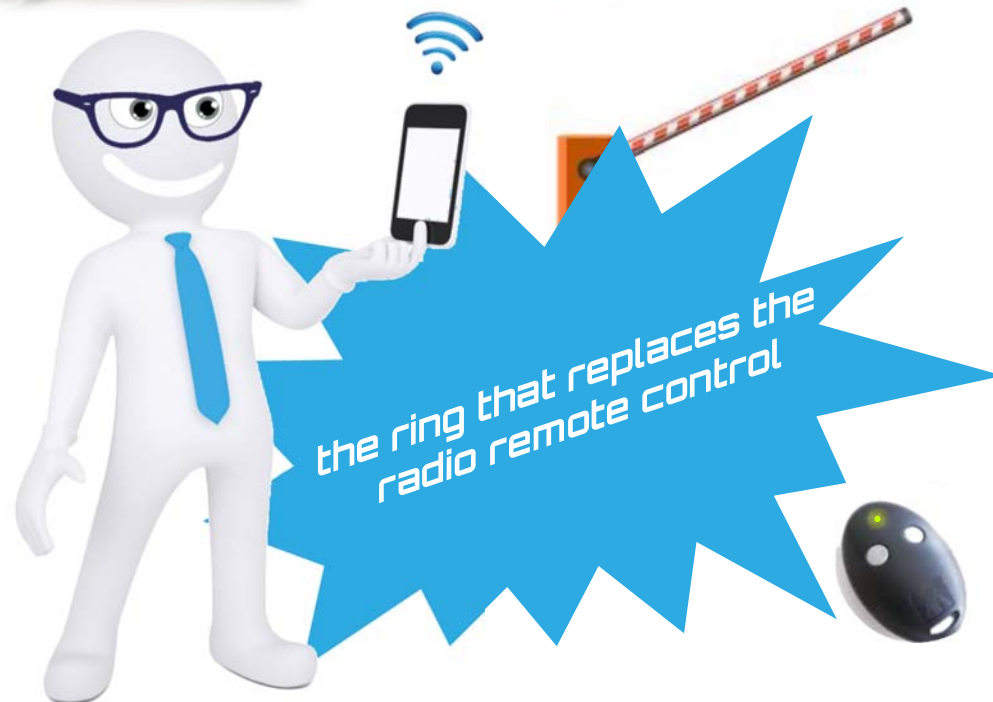
Weekly Day Enabled User: FRIDAY

The screenshot shows the software interface with a weekly day filter. A green callout bubble points to the "Weekly Day Enabled User: FRIDAY" section, which is labeled "Filter for Day Weekly".

Authorized dealer :

RingBox-01

- GSM / Dual Band Interface for RinGate System
- Power supply: AC 110/230
- Relay output: 10 A / 220V C - NC - NO
- Wiring Included-IP65 Box



the ring that replaces the radio remote control



What is RinGate?



RinGate is a web-programmable telephone server that manages GSM devices (RingBox-01). This boxes allowing registered users to activate any electrical and / or electronic devices such as automatic gates, boilers, lights, pumps and many more through a mobile phone. The device activation occurs by a simple ring (NO cost) at the service number to you assigned by the RinGate server.

To every single user the RinGate server can assign up to a maximum of 08 Gsm peripherals (RingBox-01) located in different locations also abroad.



To whom it is addressed !



RinGate is a versatile system suitable for a wide audience:

- Condominiums with common access
- Companies
- Public and Private Parking
- Private Access



Easy to use !



RinGate is easy to use and totally configurable by the user directly on the web with a simple "Click":

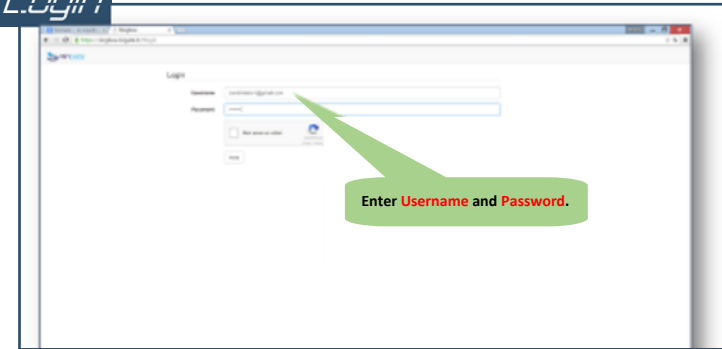
- Enter or delete new phone numbers.
- Change the access date and time slots for each individual user.
- Control historical access for the last 90 days.



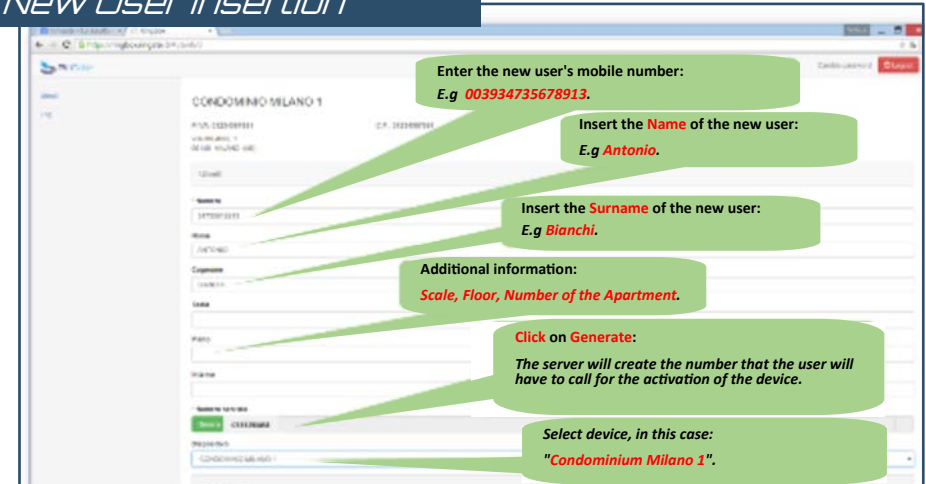
WEB ACCESS



Login



New User Insertion



Historical Accesses

