

ARLIFT The Internet of Lifts

ARLINE Remote Monitoring, Alarm and Intercom System for Lifts



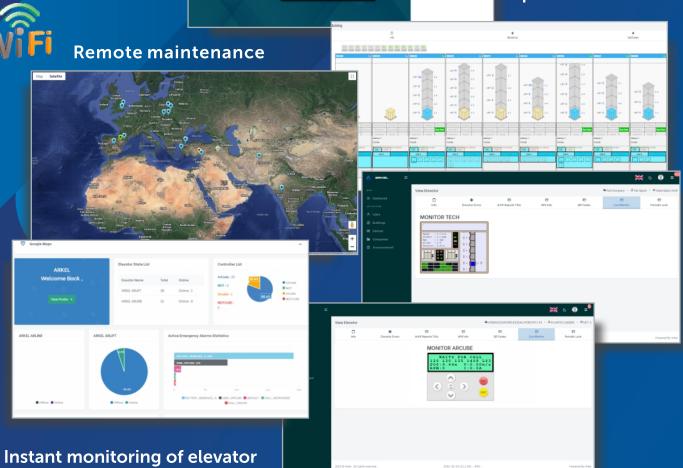
RKEL

Your best solution partner in the future based on its experience, dynamic team, designs and efficient service support, as it has been your best solution partner so far.

Easy connection to ARCODE, ARL-700 and **ARCUBE** via serial port



Contactless call system by mobile phones



error codes and alarm status via ARKEL CLOUD

Getting directions to the building with elevator failure on mobile devices

ARLIFT The Internet of Lifts



ARLIFT Specifications:

▲ Instant alarm and error notifications via SMS and email

Thanks to remote elevator monitoring, authorized users can live monitor statistical data, elevator failure status, call status, floor locking status, car position and car speed

 Remote diagnostics, live monitoring of control screens

Remote control via mobile phone and computer (floor calls, emergency calls, stop locking, parking mode, door locking, etc.)

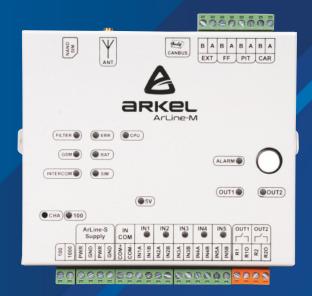


RLINE

Internal battery, battery charger, battery level monitoring and battery failure notification



Easy and quick adjustment via ARKEL Cloud



Remote firmware update

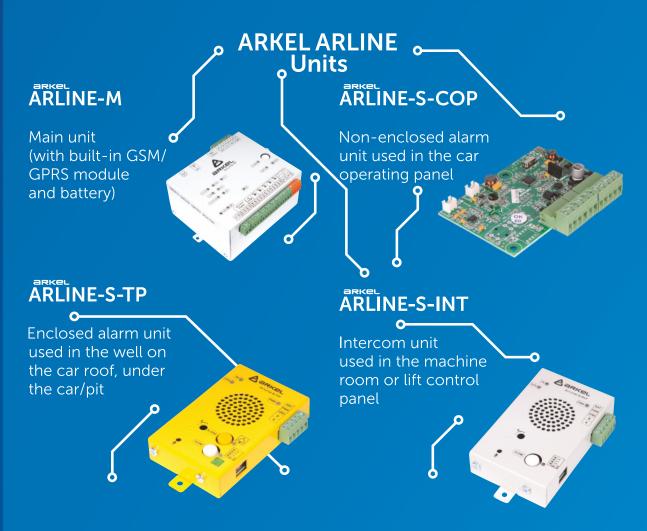


EN 81-28 and EN-81-70 standards.



Easy connection with ARCODE, ARL-700 and **ARCUBE via CANbus**

ARLINE Remote Monitoring, Alarm and Intercom System for Lifts



ARLINE Specifications:

- ▲ Remote alarm system compatible with current EN 81-28:2018 (+AC:2019) and EN 81-70:2018 standards
- ▲ EN 81-20-compliant intercom system
- ▲ Automatic communication test and failure notification
- ▲ Alarm filtering functions
- ▲ Instant alarm and error notifications via SMS and e-mail
- ▲ Instant monitoring of elevator error codes and alarm status via ARKEL Cloud
- ▲ Easy connection using only four cables
- ▲ Programmable five inputs and two relay outputs
- ▲ Getting directions to the building with lift failure on mobile devices



ARKEL CLOUD WORKING PRINCIPLES

- The data received from ARCODE and ARCUBE are transferred to ARKEL Cloud through ARKEL ARLIFT and ARKEL ARLINE. In this way, the data in the ARKEL Cloud can be live monitored by authorized persons using any device with internet access.
- Any failure in the elevator system is notified to authorized users via SMS or e-mail.
- You can get detailed statistical data and follow up the annual maintenance periods.



Frequently Asked Questions

How can I download the ARKEL Cloud access software?

There is no special software to access ARKEL Cloud, no installation is required. Since all ARKEL Cloud functions are web-based, you can access it via any compatible internet browser (Chrome, Internet Explorer, Edge, Firefox, etc.) and enjoy all its benefits.

Can I access ARKEL Cloud on mobile devices?

Yes. You can access ARKEL Cloud from all devices (smartphones, tablets, desktop computers) through supported internet browsers.

How can I register for ARKEL Cloud?

To access ARKEL Cloud, you must purchase a compatible device.

If your company will use ARKEL Cloud for the first time, you must register your company. You will then be assigned an administrator and password. Call ARKEL Technical Support Department to register your company. After confirming your company information (company name, address, contacts) and the serial number on the label on your ARKEL Cloud compatible device, our colleague will send your user name and password to your email address.

Each company must do this only one time. Once your company is registered, you can register all other ARKEL Cloud compatible devices by yourself using the serial number for each device. You will also be able to easily create and authorize user accounts through ARKEL Cloud for other users in your company or for your customers.



O C/37/171, Krishna Estate, Gorwa BIDC, Vadodara - 390016, Gujarat, India.

L +91 265 2980449 / 50 / 51 ⊠ info@arkel.co.in

⊕ www.arkel.co.in









facebook.com / Arkelindia1 twitter.com / ArkelElektrik youtube.com / ArkelElektrik linkedin.com / Arkelindia instagram / arkelindia