

## THE DIGITAL SOLUTION FOR LIFTS

The IoT (Internet of Things) refers to the digitalisation of machines and processes in industry. This positive trend does not stop at the lift industry and opens new market opportunities – it can be used to plan, analyse and communicate online.

### FEATURES

- DIAGNOSTICS & ANALYSIS**  
 The system's transparency is increased by various statistics such as system condition monitoring. Information can also be transmitted in real time for more efficient building management supervision and control.
- MONITORING AND ALERT FUNCTION**  
 Integrated component monitoring and fault notification support allows for smooth system operation. Errors can be analysed, corrected or avoided in advance. Life cycle monitoring further enhances predictive maintenance capabilities.
- SECURITY**  
 Encrypted connections and the MPKlive infrastructure secure access. No additional software is needed on the mobile device.



- TECHNICAL DOCUMENTATION**  
 Location-independent retrieval of fault logs as well as technical documentation provides better predictability and faster action to minimise lift downtimes.
- TRANSPARENCY**  
 Access to complete installation documentation and order status.
- SERVICE**  
 Extended service management via tracking.

SCOPE OF DELIVERY		free	basic	service	service+
liftbook	cloud solution	✓	✓	✓	✓
GSR 4G 1.2	GSM smart router	X	✓	✓	✓
MPKlive	remote access	X	✓	✓	✓
liftcare	ticketing system	X	X	✓	✓
liftit	web-app public	X	X	X	✓
liftQR	web-app private	X	X	X	✓
liftAPI	web interface	X	X	X	✓



### INFORMATION

Part-No.	Description	Compatibility
K00000100	liftbook – basic	MPK411   MPK4i
K00000200	liftbook – service (basic + MPKlive + liftcare)	MPK411   MPK4i
K00000300	liftbook – service plus (basic + MPKlive + liftcare, liftit, liftQR, liftAPI)	MPK411   MPK4i