HANDYLOCKER

UTILITY MODEL PENDING



Stressed by mobile phones used in teaching?

Stop! The clever solution by Handylocker guarantees the optimum learning environment, free of disturbances by the unauthorized use of mobile phones in teaching.

Every pupil has a smartphone now; further more schools offer free WLAN for their students. What on the one hand is a positive development, at the same time creates problems: lots of teacher complain permanent interruptions in the classroom because of the unauthorized use of mobile phones.

Handylocker now offers the ideal solution for phone-free teaching lessons: the innovative Smartphone-storage box admits a neat classification (numbered subjects) of up to 28 mobile phones in a secure and stylish environment.

Advantages on a glance:

- Optimal protection against any loss, damage or theft
- Electronic locking by RFID-Chips with the registration of up to 15 keys for every box
- Divided numbered subjects for the clear allocation of every Smartphone
- Modern design with individual solutions
- Easy programming
- Easy and quick mounting

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Technical data

Dimensions	-	484 x 200 x 304 mm (W x D x H)
Capacity	-	up to 28 Smartphones
Lock	-	RFID Lock (125kHz) 5 different RFID cards, key chains
Power Supply	-	4 x AA 1,5 Alkaline Batteries with external Powerplug)
Battery life span	-	1 – 2 years
Standby current	-	< 5µA
Operating temperature	-	0C° - 50C°
Low power Voltage	-	4,8V





KEYS

CARDS

KEYCHAIN

FIELD OF APPLICATION

CLASSROOMS

SCHOOL GYM

CHANGING ROOM

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