



ONDOOR - CHOOSE A SYSTEM TO MATCH YOUR APPLICATION

The features and functions of the **ONDOOR** range can be used for a wide range of applications depending on the size of the building, the number of users, how frequently users will change and the level of control and monitoring you wish to have. The selector below will give you quick overview of each system but we recommend you discuss your application with Securefast who will advise on the best solution for you.

	BE-Tech VIRTUAL NET	SMARTLock WIRELESS NET	SMARTLock WIRELESS NET	BE-Tech STAND ALONE	BE-Tech LOCKER
Surface mounted door lock unit	ONDOOR	ONDOOR		ONDOOR	ONLOCKER
Electronics concealed within the door			INDOOR		
Unlimited choice of lever furniture			•		
For a small number of doors only				•	
For a small number of users				•	
Simple control without the need for software				•	•
Use of Windows based PC software	•	•	•		
Web browser version available		•	•		
Set up user groups and access parameters	•	•	•		•
Set time and date parameters	•	•	•		
Set automatic door open/closed for each lock	•	•	•	•	
Able to alter individual access rights without visiting each lock		•	•		
Alter access rights in real time		•	•		
Monitor who is going where and when	•	•	•		
Delete user cards at each lock				•	
User cards per system	200	10,000	10,000	99	
Cards can be used for multiple sites	•	•	•	•	•
Cards can be used for other applications	•	•	•	•	•
Compatible with PMS interface	•	•	•		
Low battery indicator	•	•	•	•	•
Totally wireless using WiFi hub	-	ASL95BASE	ASL95BASE	-	-
Control additional doors or facilities (entrance, parking, lifts, gym)	ASL950	ASL950MIW	ASL950MIW	-	-
Wall readers/controllers used to communicate with system software	ASL950	ASL950MIW	ASL950MIW	-	-
Issue cards with a USB card writer	ASL960	ASL960	ASL960	-	-
Optional hand held programmer	ASL961	ASL961	ASL961	-	-
Up to 64 doors/locks can be controlled per wireless hub base station	-	ASL95BASE	ASL95BASE	-	-