



# 7220 Digital Door Lock

**Combining high security with cutting edge technology, the Yale 7220 Digital Door Lock is a high quality security solution for the contemporary home.**

The lock can be opened with PIN code, fingerprint verification, key tag, Yale Home app\*, and has a traditional key override. Enjoy peace of mind, protected by a Yale Lock with over 180 years of security expertise built in.

\*Add the Yale Home APP Kit and easily monitor and control your lock from your smartphone - YDMYale Home APP Kit sold separately



**Trusted every day**

# Features



## Fingerprint

Unlock your door with Fingerprint scan.  
Register up to 100 users



## Tamper alarm

Built in alarm for when the lock has been tampered with. Tamper Alert notification sent to Yale Home App\*



## Total control via an App\*

Lock and unlock your door from your app, anytime, anywhere



## 24/7 activity monitoring\*

Keep track of all entry access to the lock via the activity trail as they occur



## DoorSense™ technology\*

DoorSense™ will check the status of the door and tells you if your door is open or closed



## Smart Home Automation

Monitor access, lock and unlock your door from anywhere when you upgrade with the Yale YDM Home APP Kit\*, Z-Wave module\*\* and integrate into a compatible home automation or security system.

\*Yale YDM Home APP Kit includes (sold separately), Yale YDM Home module and Yale Connect Wi-Fi bridge for remote access.  
\*\*Network module sold separately.



## Specifications:

7220 Digital Door Lock
Mortice lock
PIN code, RFID key tag, fingerprint, key override
60mm backset
45-90mm door thickness
Part number
YDM7220MBK/60/ANZ

**Important:** This product is suitable for residential applications on entry doors. It is not suitable for entry points where the escutcheon is exposed to outdoor elements.

## Connects with:

Add the Yale YDM Home APP Kit and easily monitor and control your lock from your smartphone.



Yale YDM Home APP Kit

## How it works:

Download our free Yale Home app on iOS and Android.



Yale Home

