

The Yale logo, consisting of the word "Yale" in a bold, black, sans-serif font, is centered within a bright yellow circle. This logo is positioned in the upper right corner of the advertisement, set against a background of a wooden door.

**Yale**

The text "The smarter lock for your family." is written in a white, sans-serif font. It is positioned on the left side of the advertisement, overlaid on a teal background that features green leaves and branches on the far left edge.

The smarter lock  
for your family.

**Hygienically\***

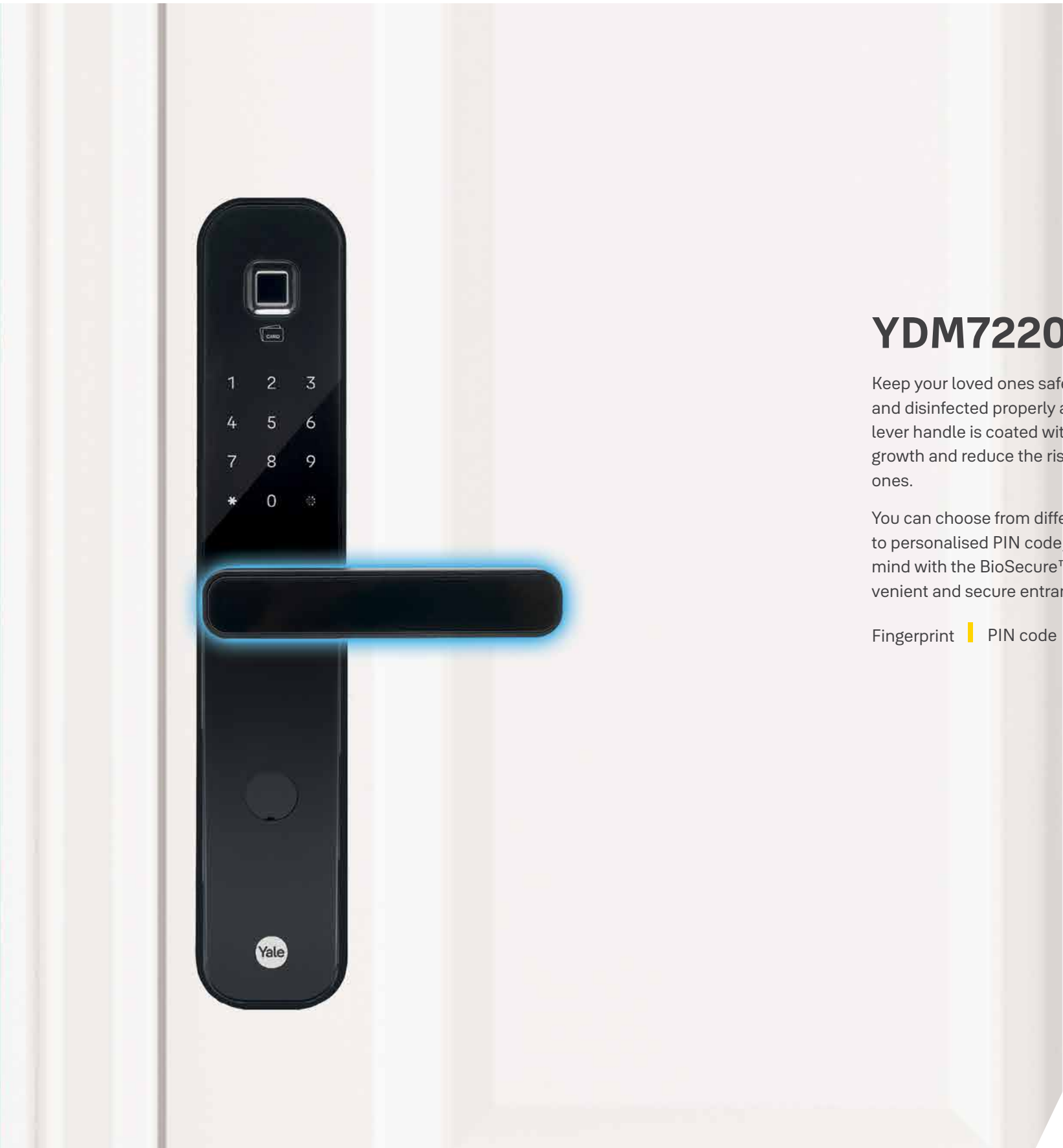
**YDM7220**

**BioSecure™**



\* Hygiene protection by  
BioSecure™ technology





# YDM7220 BioSecure™

Keep your loved ones safe and healthy by ensuring all touch points around the house is cleaned and disinfected properly and frequently. Thanks to the BioSecure™ anti-bacterial solution, our lever handle is coated with BioSecure™, which is formulated using silver ion to inhibit bacteria growth and reduce the risk of secondary infections, especially in elderly people and the young ones.

You can choose from different types of door access control for your home, from fingerprint scan to personalised PIN code, RFID key tag or simply via the Yale Home app. Yale redefines peace of mind with the BioSecure™ technology that addresses hygiene concerns while you enjoy a convenient and secure entrance solution for you and your family.

Fingerprint | PIN code | RFID keytag | Bluetooth | Yale Home app\* | Remote control (optional)

|                |                             |
|----------------|-----------------------------|
| Fingerprint    | Up to 100 users             |
| PIN code       | Up to 100 users             |
| RFID keytag    | Up to 100 users             |
| Remote control | Optional (sold separately)  |
| Color          | Black                       |
| Front body     | 68(W) x 335(H) x 26.5(D) mm |
| Main body      | 72(W) x 344(H) x 36(D) mm   |
| Backset        | 60mm / 70mm                 |
| Door thickness | 45 - 90mm                   |

\*Yale Home kit is required for Yale Home functionalities (sold separately).





## Yale Home app\*

Yale Home

Turn your lock into a Smart Lock.  
Access and control of your lock remotely.



### Keep your home secure

Check if your door is locked from anywhere



### Monitor access from anywhere

Always know who is coming and when



### Control who has access

Let visitors in and out when you are not home



### Enable voice assistant\*\*

Integrate with voice assistants including Apple Homekit, Amazon Alexa, Google Assistant for hands-free control



### Manage lock settings

Access your lock settings from your phone

\*\* Applicable for selected models

## Yale Home kit

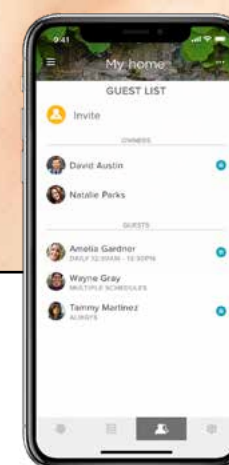


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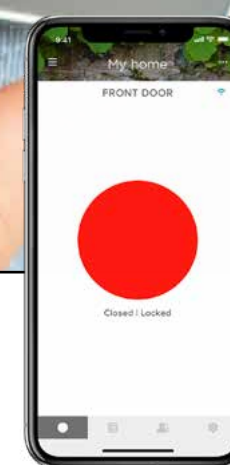
### App control

Lock and unlock your door from your app, anywhere in the world.



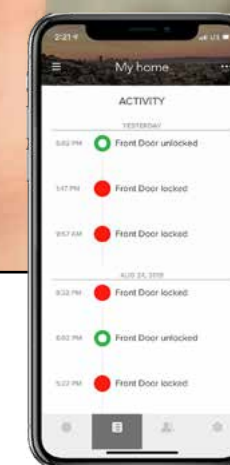
### DoorSense™ technology

The lock will check the status of the door and tells you if your door is securely closed and locked.



### Activity monitoring

See who comes and when with the Activity Feed. Check who unlocked the door and if or when it was actually opened. Set-up alerts to notify when specific people arrive home.



### Guest access

Grant unlimited digital keys valid for a few weeks, a few hours, or a few minutes. Never worry about lost or stolen keys.





Hygiene protection by  
BioSecure™ technology

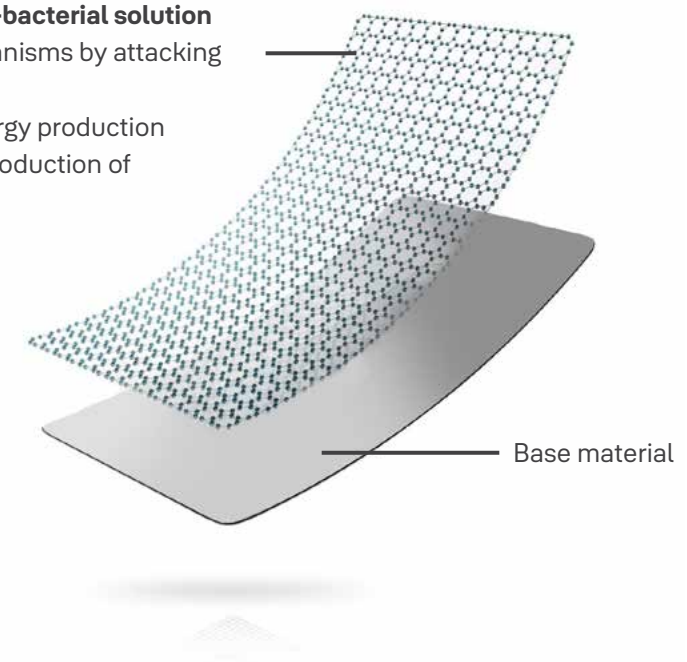


## BioSecure™ Technology

Safe, non-toxic and long-lasting, BioSecure™ anti-bacterial solution is formulated using silver ion. It is proven that BioSecure™ can continuously destroy organisms by attacking the cell walls and preventing energy production as well as reproduction of bacteria cells. It also helps to inhibit bacteria growth and reduce the risks of secondary infections especially in elderly people and the young ones.

### BioSecure™ anti-bacterial solution

- Destroys organisms by attacking the cell wall.
- Prevents energy production
- Prevents reproduction of bacteria cells



**BioSecure™ anti-bacterial solution** has been proven to reduce harmful bacteria by over 80% in 15 minutes and 99% within 2 hours.

Test method : JIS Z 2801:2012

Test bacteria : Escherichia coli ATCC 8739, Staphylococcus aureus ATCC 6538P