



Password

Temporary Password

One-Key Unlocking

Double Verification

X @ X X @ @ @ X X X



Unlock in 0.4 Seconds with Facial Recognition Employing dual-camera detection

technology that mimics the human eye's visual principles, our system analyzes continuously captured images using Al biomimetic facial analysis. This allows for precise detection of live faces and counterfeit photos, achieving an accuracy rate of over 99.8%. Our new dual-camera technology offers the ultimate 'face unlocking' experience



AI New Technology Abandoning traditional optical and semiconductor fingerprint recognition technology, it employs the Swedish FPC

Swedish FPC

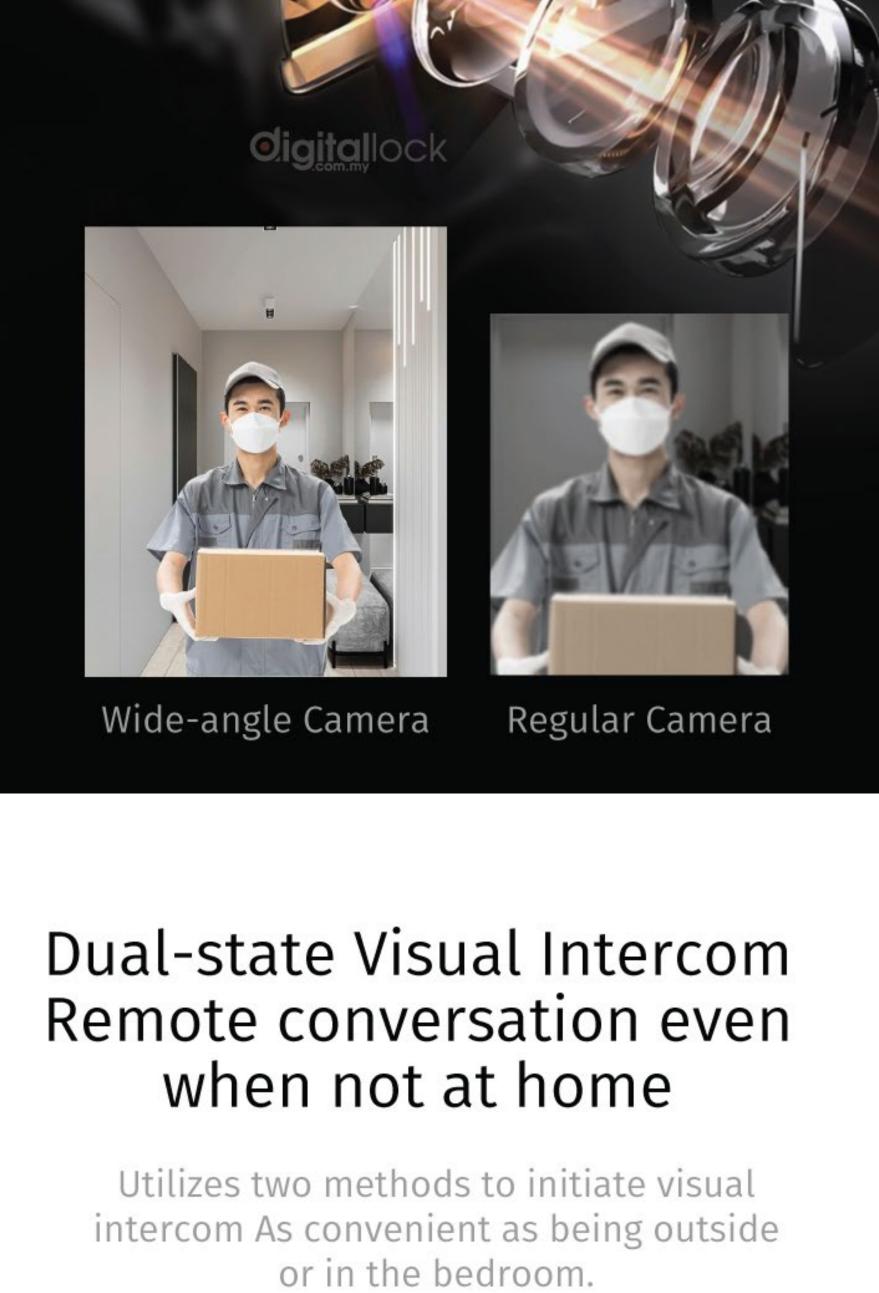
Fingerprint Recognition

fingerprint sensor combined with an Al intelligent learning chip. Delivers an unexpectedly fast experience just grab the handle to unlock. <0.5s



Equipped with a flagship-grade image sensor and a million-pixel HD wide-angle camera. Records nearly without blind spots, with image clarity several times higher than 720P.

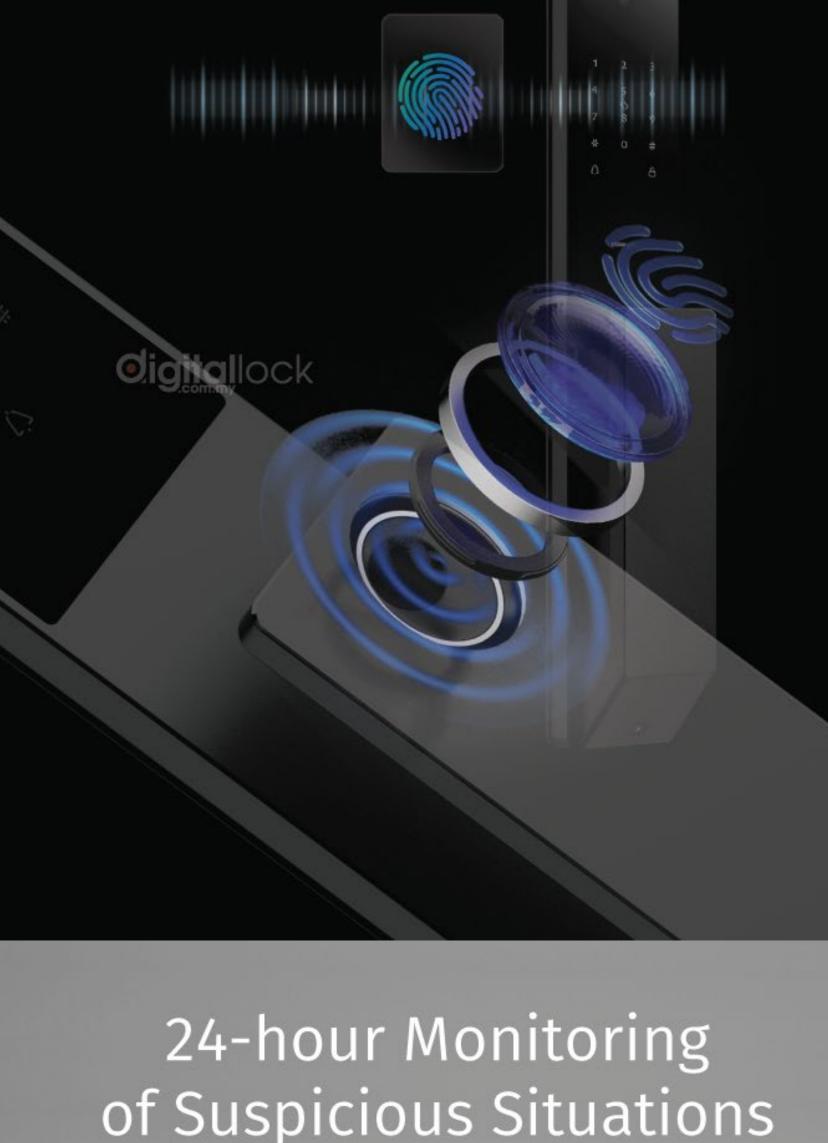
HD **Light Correction HD Pixels** 140° Wide-angle 1080P



one-time enrollment No fear of fingerprint wear. Achieves 360° unrestricted fingerprint reading without

Only requires

the need for multiple touches. Even if the skin surface experiences wear or changes after a single enrollment, it can still be recognized normally.

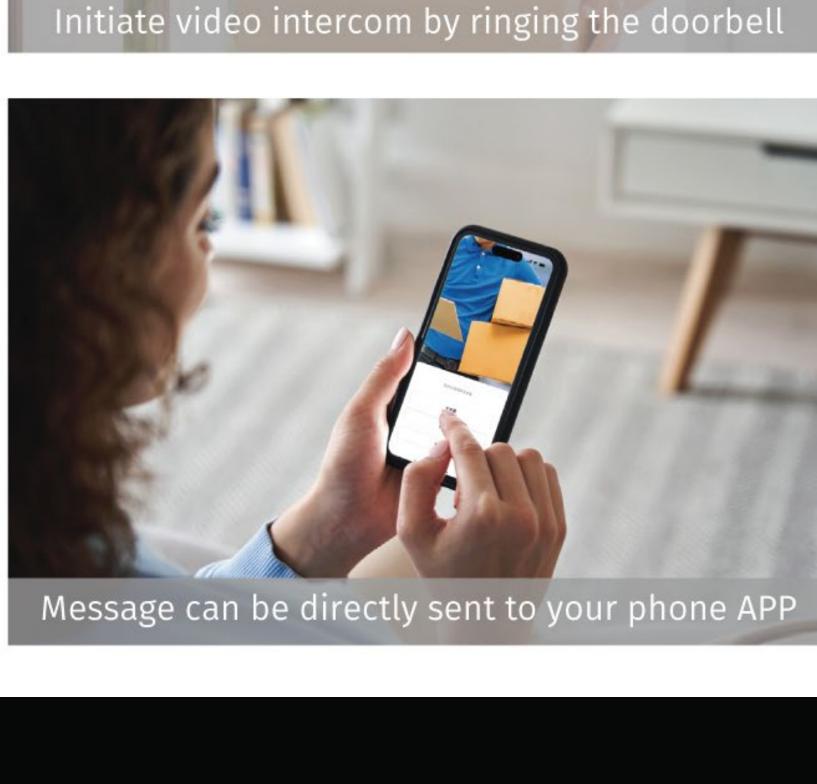


mode. Traditional modules lack AI prediction, requiring constant hallway surveillance, leading to high power consumption and unnecessary recordings. This feature provides early warnings, allows passage for

Equipped with the advanced monitoring

trusted individuals, and captures images of suspicious persons. **digital**lock





000 000 000 Monitoring Mode Remote Unlocking Temporary Password Multi Language Gallery Storage Surveillance Online Home

Management



Browsing



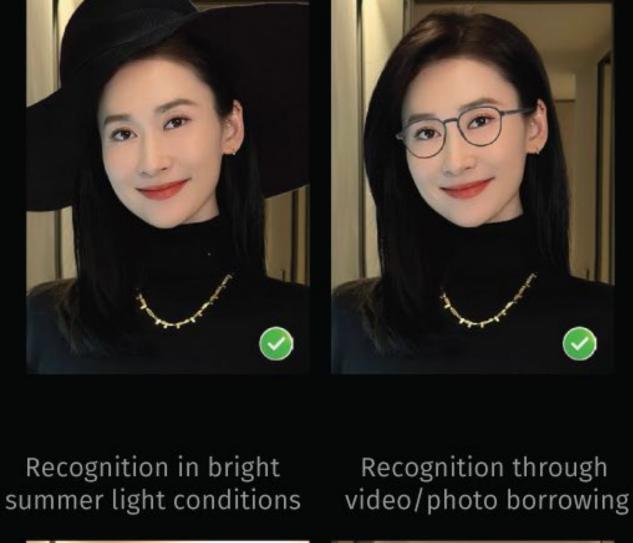


Services

Proven Effectiveness in Testing Overcomes various appearance limitations Recognition when Recognition when

wearing hats or makeup

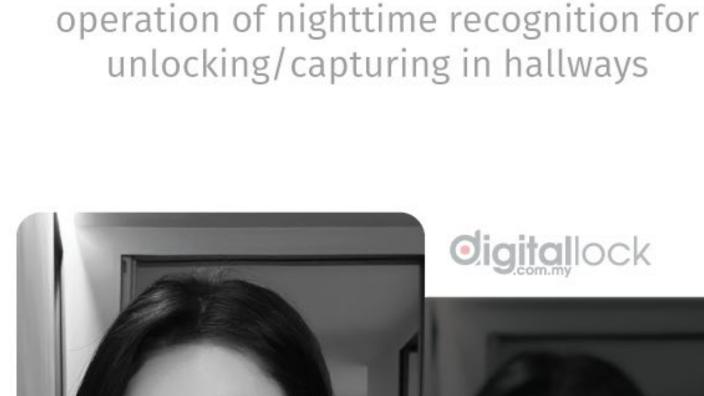
wearing glasses



failures in bright summer light

Oigitallock * No dual-eye facial recognition; Prone to unlocking









Infrared Night Vision

Illumination

Recognition even in pitch darkness:

Equipped with 850nm dual infrared cameras,

automatically providing illumination in the

dark. Real-time detection in an 80cm

semi-circle range, automatically waking up

the capture system in advance. Normal

Infrared Night Vision

(V) Unlock successful



Non-infrared

Night Vision