

BLUETOOTH KEY-FINGERPRINT

WM-2000C-FBK04

System Description

Vanmalock system bring full-featured access control to every locking point without installing hardwired network or power connections. Vanma@ keys are designed with highly durable ABS casings and stainless heed. Each key contains a specific list of authorized locks and schedules of when they may be accessed. Vanma@ key energized the cylinder when they touch each other. The programmable, battery powered keys with range of programmable cylinders makes your management more accessible.

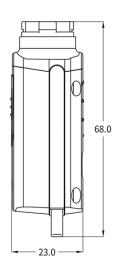
Feature

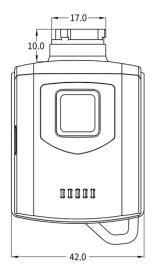
- Programmable electromechanic lock for Vanma® locking system
- No batteries or external energy source required for the lock
- All Vanma® locks and Vanma® keys are mechanically identical
- Powerful and secure AES256 encryption for common lock and key authentication
- Programmable lock opens with Vanma® keys
- Log memory for openings and opening attempts
- Access group list for key accesses
- Updatable firmware



Drawings

Model:WM-2000C-FBK04







Memory Capacity

•	Access Rights30,	000 Pcs
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• Event Logs......60, 000 Pcs

Technical Data

Ph	ysical	Hardene	dΖ	inc-Al	loy	with	chrome	platir	ng, A	BS Pla	astic
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- Weight......80.4g
- IP Standard......IP65
- Battery Capacity......600mAh
- ESD Protection......8KV contact static/15 KV non-contact static
- Fingerprint Capacity.....100 Groups
- Working Temperature.....-40°C~70°C
- Bluetooth.....BLE 4.2

