

The key difference between the two variants is as follows.

	3500 Series Deadbolt Lock (Varinat#1)	3500 Series Lever Lock (Varinat#2)
Mechanical Enclosure	A deadbolt is a single-cylinder lock that extends or retracts by turning a key or thumb turn. It is typically a solid, rectangular bolt that slides into the door jamb when locked. Deadbolts are commonly used as secondary locks in addition to regular knob or lever locks.	A lever door lock, on the other hand, uses a lever handle to engage or disengage a spring-loaded latch. Lever locks can be used without a deadbolt lock on a door.
PCBA	KL-PCB-550	KL-PCB-550
Antenna	BLE & WiFi – PCB Antenna	BLE & WiFi – PCB Antenna
Schematic	All the components are same including DC-DC Converter, Buzzer, BLE & WiFi module, Switches, Keypad, Flash memory, Motor Driver	All the components are same including DC-DC Converter, Buzzer, BLE & WiFi module, Switches, Keypad, Flash memory, Motor Driver
Power Supply	6V DC	6V DC