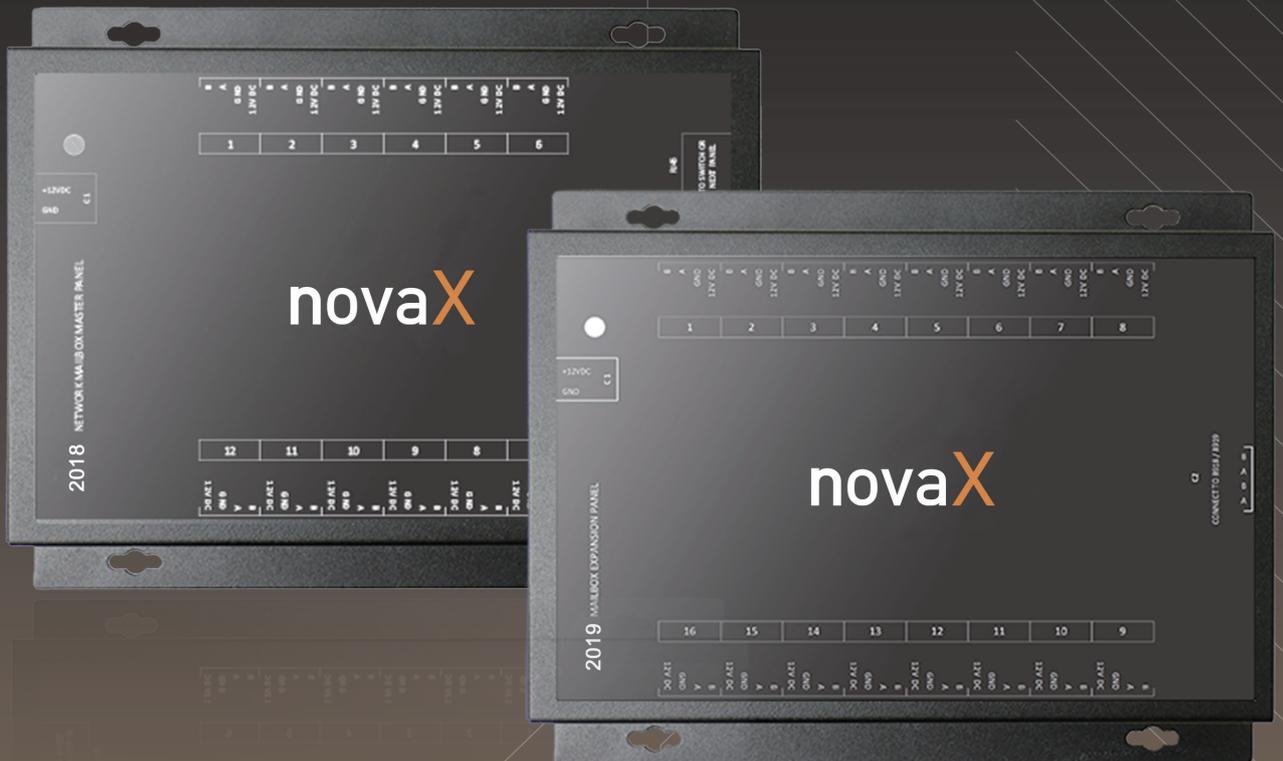


# novaX



## 2018 / 2019 Mailbox Master Controller/ Mailbox Expansion Controller

2018 Mailbox Master Controller is an advanced, multi-purpose device which works with novaX Mailbox Monitoring System. This panel utilizes IP-based communication for high-speed data transmission.

2018 Mailbox Master Controller can be connected to 2019 Mailbox Expansion Controller through an RS485 connection, providing a maximum of 31 sets in a daisy chain connection.

## FEATURES

- Advanced and multi-purpose device with ACX Mailbox Monitoring System
- Designed in IP based, high speed data communication
- One available IP address can handle 508 sets of mailbox
- Real-time messages for letter arrivals
- Mailbox's door status and mailbox's e-Lock status through SMS / POP Message / Email
- RS485 connection
- Maximum 31 sets in daisy chain connection

## SPECIFICATIONS

	2018	2019
<b>System Capacity</b>	508 Mailboxes (1 set of 2018 works with 31 sets of 2019)	
<b>Memory</b>	10,000 card holders	NA
<b>Communication</b>	TCP/IP, connecting to LAN RS485, connecting to 2019	RS485, connecting to 2018 / 2019
<b>Reader</b>	novaX RS485 reader	NA
<b>Support novaX Locker / Mailbox Lock</b>	12 sets	16 sets
<b>Connect to novaX Cabinet / Mailbox Lock</b>	RS485 4 wires per cabinet lock set	
<b>Controller Power Input</b>	12 VDC $\pm$ 10%, 5ADC	
<b>Cabinet E-Lock Power Rating</b>	12VDC, 1,5A for 4330 Lock. 12VDC, 100mA for 4388 Lock.	
<b>Dimensions</b>	120mm (L) x 170mm (W) x 20mm (D)	
<b>Operating Temperature</b>	0 – 50 °C (32 – 122 °F)	
<b>Storage Temperature</b>	0 – 60 °C (32 – 140 °F)	
<b>Humidity</b>	10 – 90% RH (non-condensing)	