

Model	COM	Ethernet	Monitoring	Alarm	Data Record	Validity	WIFI / 4G / 2G	Pass-through	Script
V-BOX E-00	2 in 1	1	200	50	20	60 days	×	-	-
V-BOX E-2G	2 in 1	1	230	60	23	90 days	2G	-	-
V-BOX E-4G	2 in 1	1	230	60	23	90 days	4G	Serial	Yes
V-BOX S-00	2	1	300	200	50	90 days	WIFI	Serial	Yes
V-BOX S-4G	2	1	500	300	50	180 days	WIFI / 4G	Serial / VPN	Yes
V-BOX S-AG (Global)									
V-BOX S-3N	2 in 1	3	600	300	60	180 days	WIFI	Serial / VPN	Yes
V-BOX S-NG	2 in 1	3	600	300	60	180 days	WIFI / 4G	Serial / VPN	Yes
V-BOX S-PG (Global)									

## SPECIFICATIONS

Items	V-BOX S-00	V-BOX S-4G	V-BOX S-3N	V-BOX S-NG
OS	Linux			
CPU	Cortex A8 600MHz			
Flash	128MB			
RAM	DDRIII 128MB			
SD Card	Yes			
USB Host	USB 2.0 × 1			
USB Client	DEVICE USB × 1			
Serial Port	COM1: RS232/RS485/RS422 COM2: RS232/RS485, RS485		COM1: RS232, RS422/RS485	
Ethernet	1	1	3	3
WIFI Module	Yes			
Power Supply	24VDC (12~28VDC)			
Power Consumption	<10w			
Enclosure	Metal shell			
Dimension (W*H*D)	128.0mm*119.0mm*44.3mm			
Weight (KG)	0.34			
Vibration Resistance	10~25Hz (X, Y, Z direction 2G/30 minutes)			
Storage Temperature	-30°C~70°C			
Working Temperature	-10°C~60°C			
Relative Humidity	10~90% RH (Non-condensing)			
CE Certification	CE Marked			
FCC Certification	FCC Class A			
HTTP Interface	Yes			
Remote Update	Yes			
Configuration Backup	Yes			
Off-line Transmission	Yes			

