

# EYENOR ANPR SMART BOX



## ENI-SBBX-LPR-AD

### FEATURES

- Easy Plug-and-Play Solution
- Interoperability with any Surveillance System
- Accurate LPR with Vehicle Classification
- Enhanced Visual Results with Web UI
- Smarter Vehicle Logs with plain text translation



### SPECIFICATION

MODEL	Model No.	ENI-SBBX-LPR-AD
	Type	EYENOR ANPR SMART BOX
PERFORMANCE	Operating System	Linux
	CPU	ARM® Cortex® -A57 MPCore (Quad-Core) Processor with NEON Technology, Maximum Operating Frequency: 1.43GHz
	GPU	128-core GPU , OpenGL ES Shader Performance (up to): 512 GFLOPS (FP16) Maximum Operating Frequency: 921MHz
	Memory	Memory Capacity: 4GB, Memory Type: 4ch x 16-bit LPDDR4, Peak Bandwidth: 25.6 GB/s
	Storage	Default - 64GB Optional - 128GB , 256GB
	Boot Source	eMMC and USB (recovery mode)
INTERFACE	Network	1xRJ45 10/100/1000 BASE-T Ethernet
	USB	1 x USB 3.0, 3 x USB 2.0
	HDMI	HDMI 2.0 a/b (up to 6Gbps)
	DP	Supported
SMART	ANPR	License Plate Detection & Character Recognition of Number Plates
	Vehicle Detection	Car, Two-Wheeler, Bus, Truck, Autorickshaw, Ambulance, Lorry, Tractor, Heavy Machinery, Jeep
	Report Type	xls (Time, Number, Vehicle Type) pdf (Time, Number, Vehicle Type, Vehicle Image, License Plate Image)
	Time Stamping	Supported
	Vehicle Classification	Supported
GENERAL	Power Supply	5.0V
	Power Consumption	5 ~ 10W
	Temperature	-25 ~ 80 °C
	Built-in Fan	Supported
	Housing Type	Metal
	Environment	Indoor , Outdoor (Required External Housing)
	Dimension	160*140*50mm
Accessories	Rack Mount and Wall Mount Brackets	

# EYENOR ANPR SMART BOX



ENI-SBBX-LPR-AD

### ORDERING INFORMATION

Part Number	Description	Standard Quantity
ENI-SBBX-LPR-AD	Eyenor ANPR Smart Box for Vehicle License Plate Detection with Vehicle Classification	1

### PACKING INFORMATION

Part Number	Packing Mode	Gross weight(Kg)	Dimension(mm)
ENI-SBBX-LPR-AD	Carton Box	-	-

★Product specification and availability are subject to change without notice.