



Industrial 3D Camera

Epic Eye Log L

Empowering Logistics Depalletizing Automation



Versatile Performer Smart Camera

From imaging to action,
fully integrated



Lightning-Fast Depalletizing 3.5-meter FOV

Second response



Multi-Scenario Ready Handles sorting & depalletizing with ease

Spanning core logistics
tasks



Depalletizing Made Faster, Smarter, Leaner, and Steadier

One camera for recognition, planning & execution—built
to tackle massive SKUs and extreme tasks.



Reliable & Stable



Easy-to-Use



IP 65



Stable Imaging

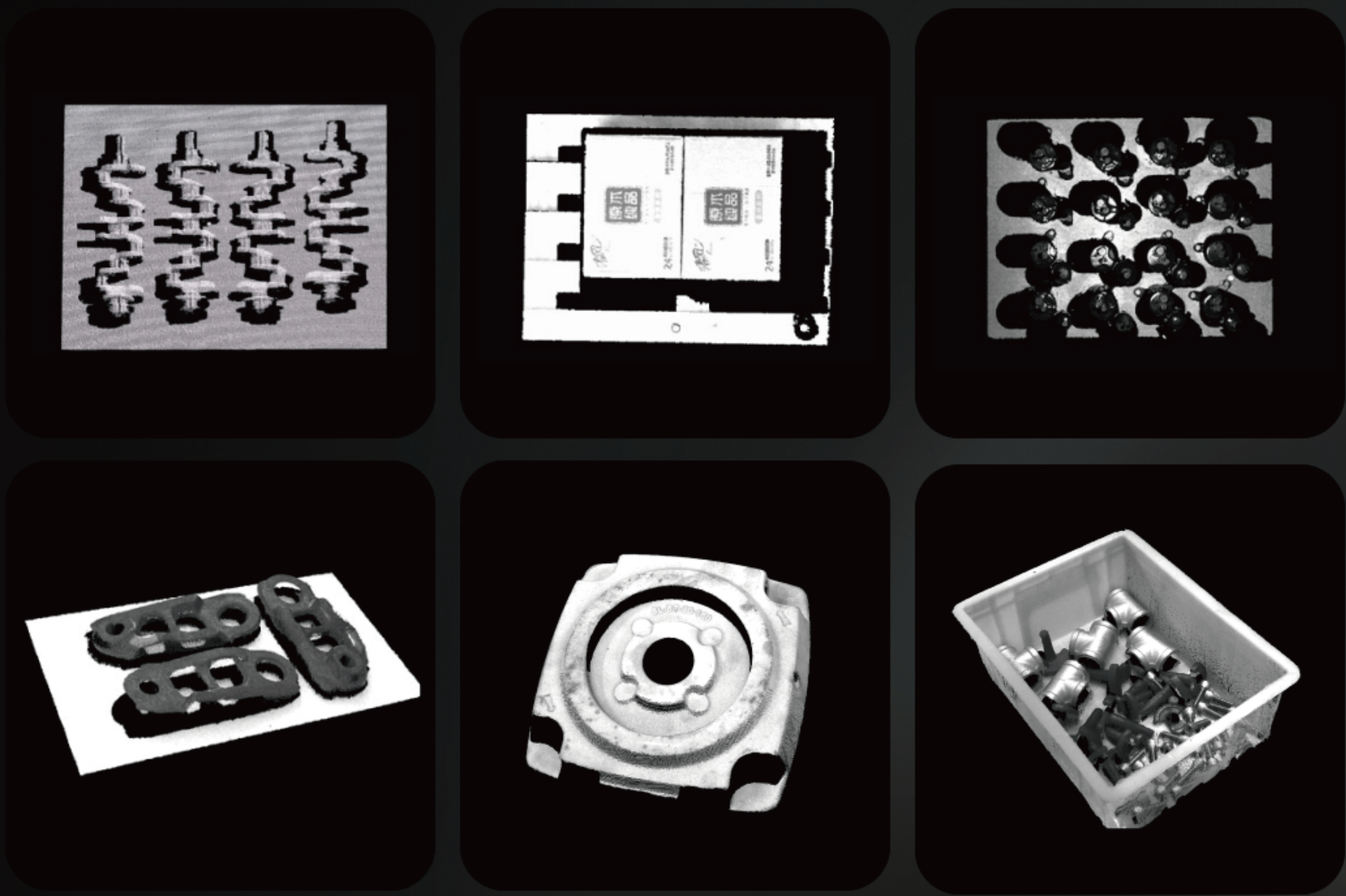


Laser Certification

Epic Eye Log L

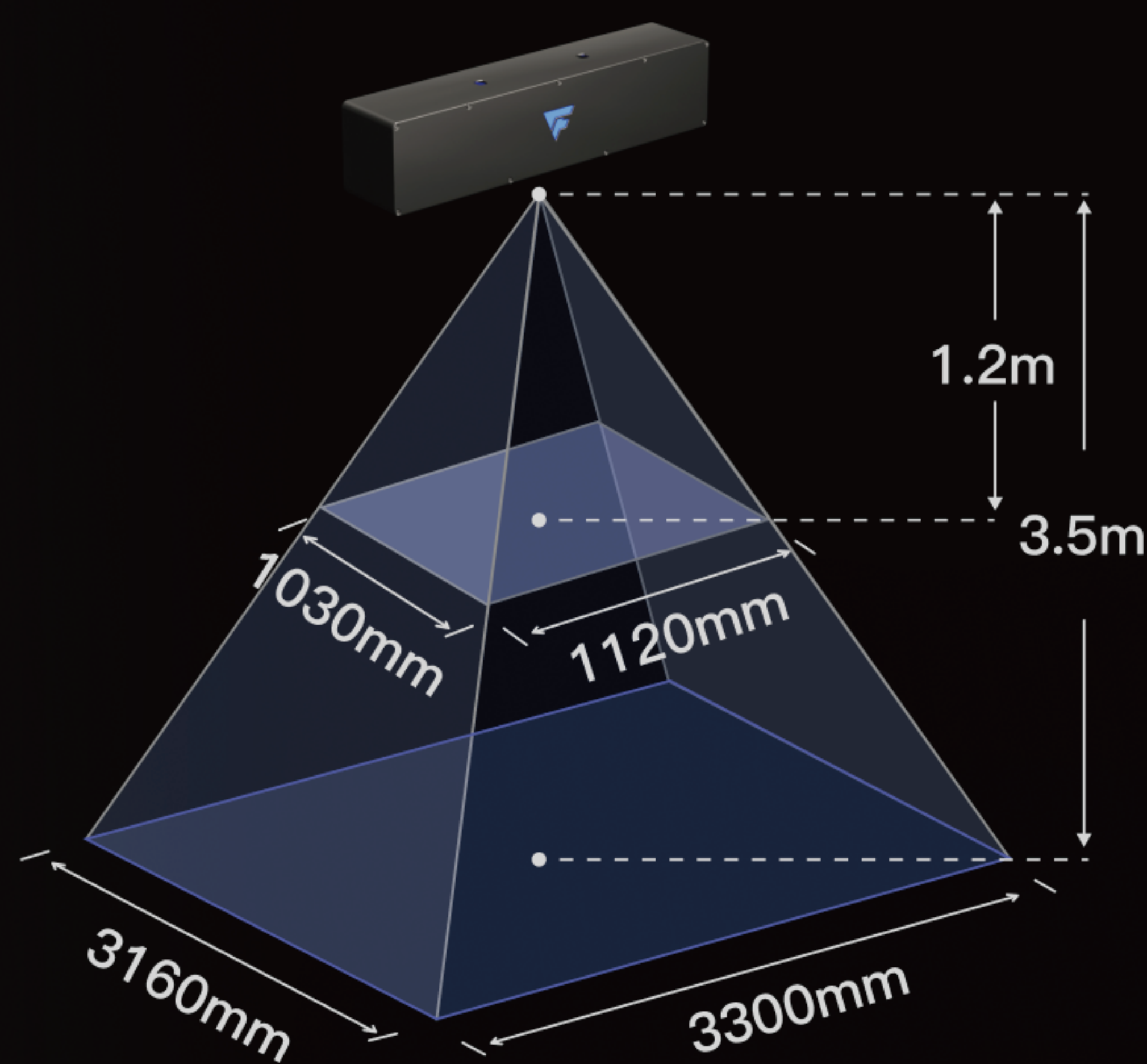
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Point Cloud



See More, Do more

Ultra-Wide Working FOV



Camera Parameters

Baseline	400mm
Recommended Working Distance	1200–3500mm
Optimal Working Distance	2400mm
Near FOV	1120mm*1030mm@1.2m
Far FOV	3300mm*3160mm@3.5m
VDI/VDE Measurement Accuracy	0.43mm@2.4m
Point Z-Value Repeatability	0.15mm@2.4m
Megapixels	2.0MP
Resolution	1420*1420
Typical Capture Time	0.4s–1.4s
Power Supply	24V $\pm$ 5A
Average Power Consumption	16W
Standby Power Consumption	12W
Dimensions (L*W*H)	495*115*100mm
Installation Method	Fixed Installation
Communication Interface	Ethernet
Light Source	Blue Laser (450nm)
Operating Temperature	–10 – 45°C
Operating Humidity	20% – 90% RH Non-condensing
IP Rating	IP65
Cooling	Passive
Weight	3.77kg
Storage Temperature	–20 – 70°C
Storage Humidity	20% – 90% RH Non-condensing

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Scan the code to learn more

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