SHAPING INTELLIGENCE

MEET AIOT.
TOUCH THE FUTURE.

HIKVISION Embedded Open Platform 2.0

Redefine Your Solution with an Open Embedded Platform

Adler WU

Al Empowers IoT in Every Industry



Gartner:

1/3 of implemented IoT projects will use Al technology by 2023





More embedded capabilities enable effective use of their own resources. Distributed computing maximizes the computing efficiency of the entire system.





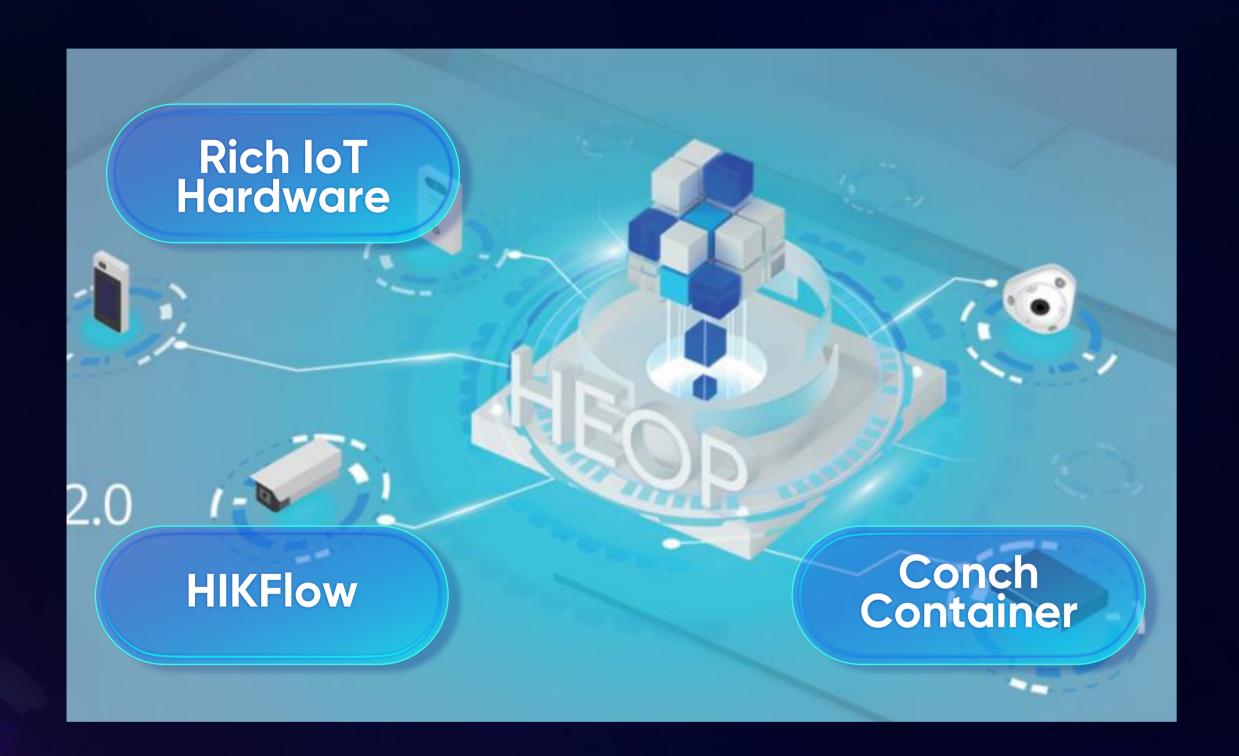
Distributed Computing: Better response times, reduced bandwidth workload







HEOP 2.0: a New Opportunity to Create Value Together



Hikvision Embedded Open Platform (HEOP 2.0), featuring an open-architecture, HikFlow deep-learning development kit, Conch Container and various IoT hardware support,

enables technology partners to develop and run their own applications on Hikvision's HEOP-enabled edge and on-premise hardware to suit the specific needs and unique scenarios of customers.

Co-Development



Create with boosted efficiency & intelligence

- Cross-hardware platform
- Conch container engine
- HikFlow DL development kit

Solution Enablement



Win with optimal solutions

- Rich product range
- Online app licensing
- HikCentral convergence

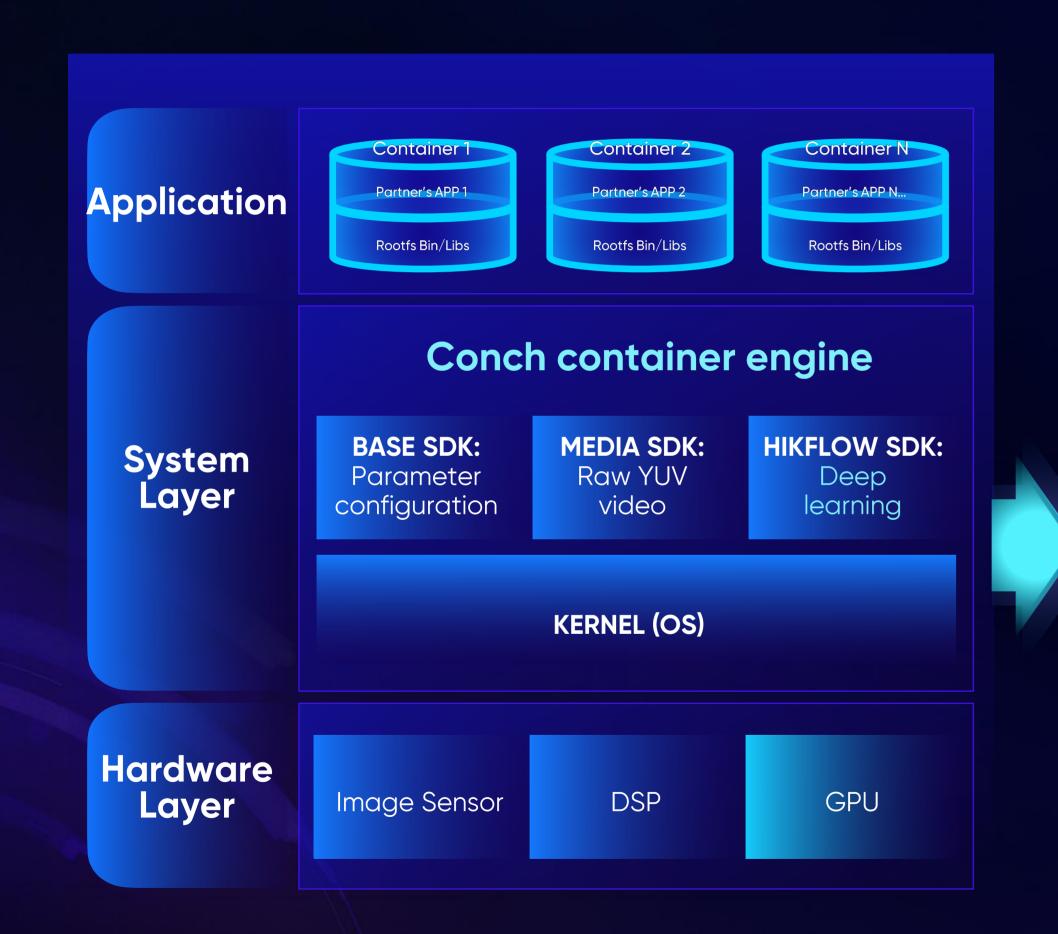
Value Delivery



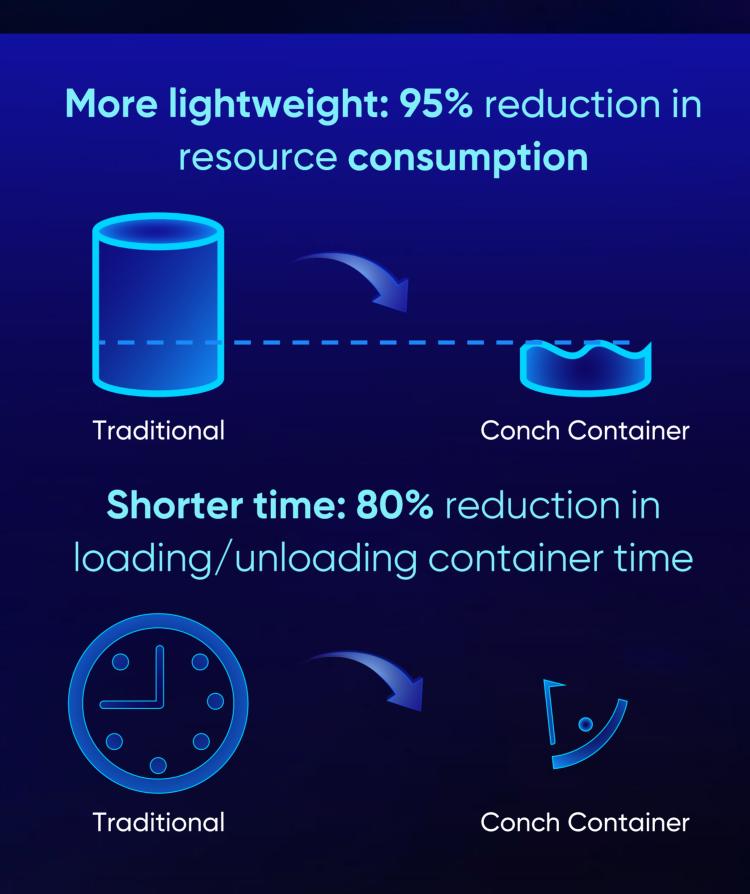
Promote through joint efforts

- Joint-value marketing
- APP marketplace
- Co-selling opportunities

HEOP 2.0: an Advanced Hardware Platform with Conch Container Engine

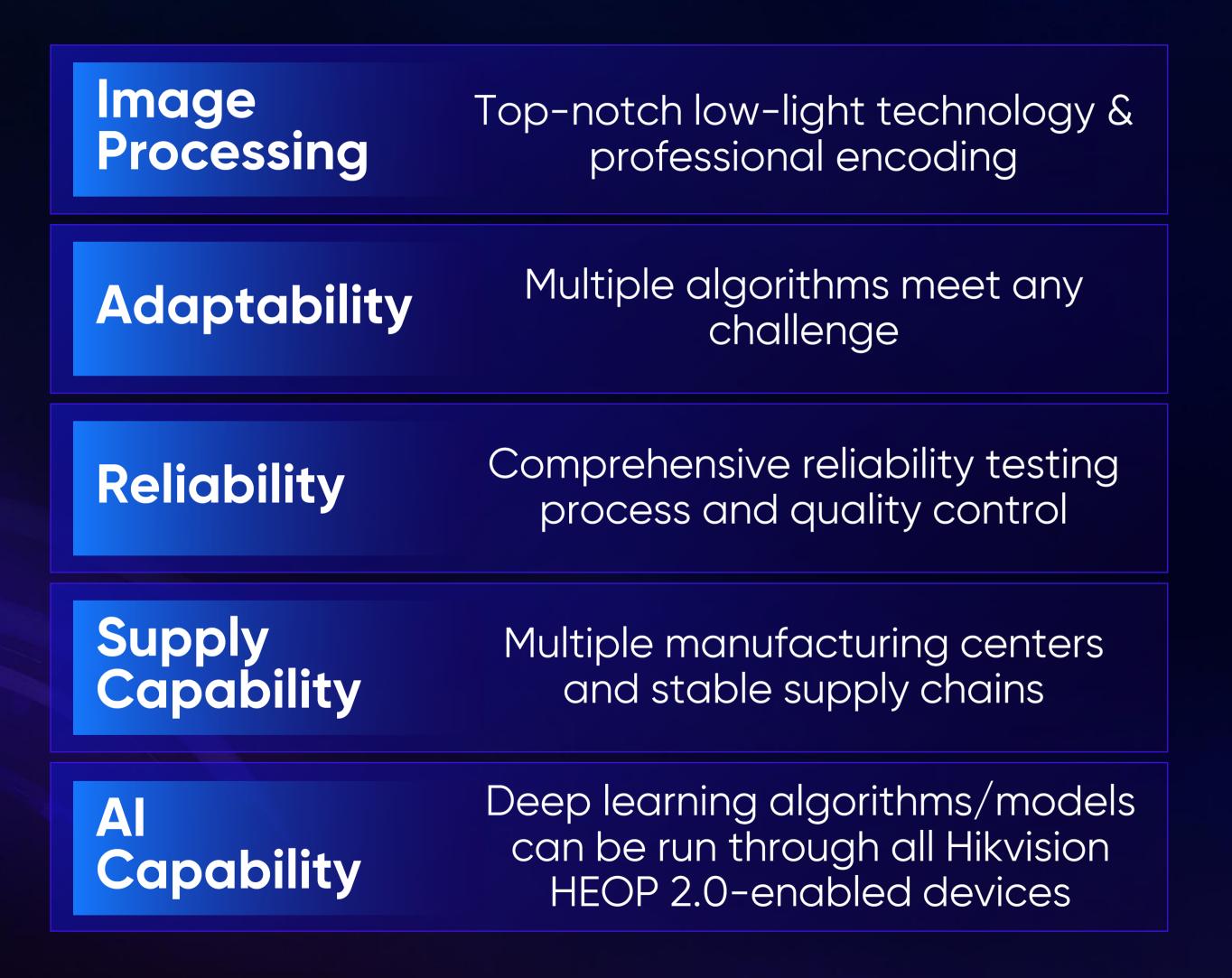








HEOP 2.0: a Comprehensive Product Portfolio





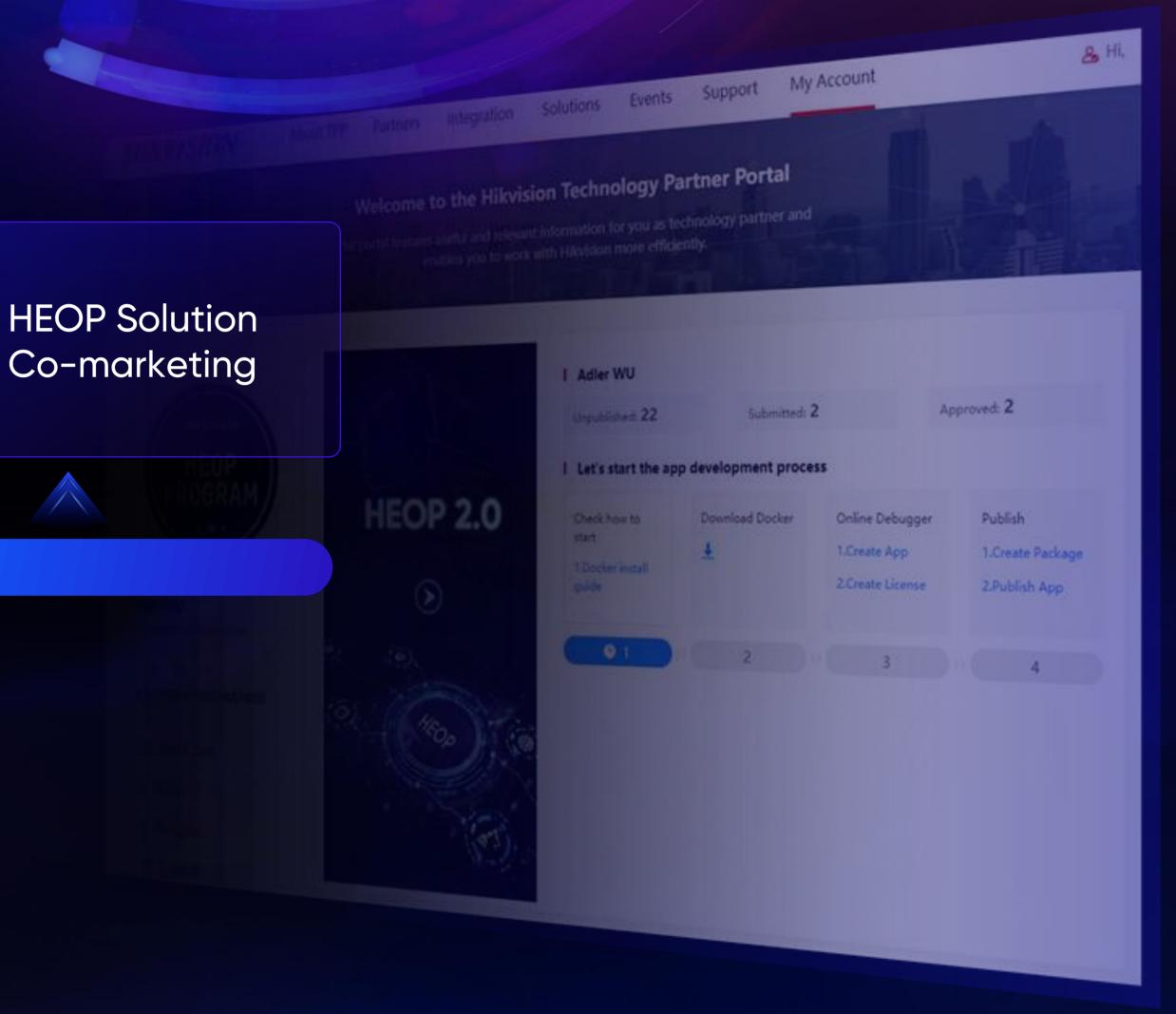
Abundant HEOP-enabled product lines meet all kinds of edge computing requirements!

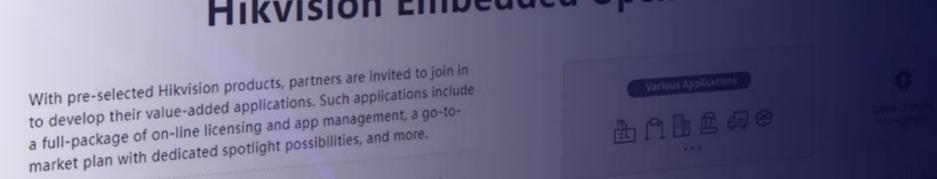
HEOP 2.0: an All-in-One Online Platform







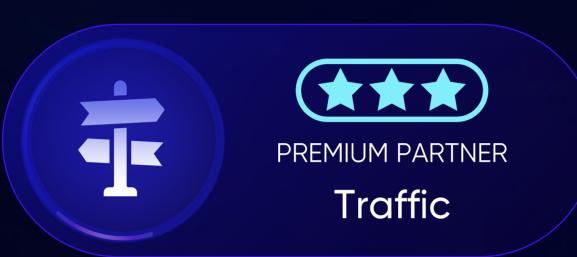




 HEOP 2.0 allows integrators to use their own confidential protocols for product development without being required to provide that protocol to Hikvision. Furthermore,

Continued Efforts on Partner Value Sharing













Sports



App Showcase

Value Highlight

Compatibility Proofing

Solution Creating

Pre-ordering

Cloud

A Technology Ecosystem: Innovating, Building, Achieving Together

