

Never settle. Always Grow.

IC Realtime remains committed to providing world-class customer support, product quality & ease of use.

What Will My Security Cameras See?

The DORI Standard System



Detect
Determine Human
Presence



Observe
See Distinctive
Characteristics



Recognize
Verify Individuals
with Certainty



Identify
Identify Beyond
Reasonable Doubt

Our Service

- ✓ Lifetime Tech Support
- ✓ ICare Dealer Service
- ✓ 10-Year Warranty
- ✓ Dealer Onboarding
- Zero Licensing Fees
- ✓ Free System Design



Sell the design & seal the deal.





Making our IC Realtime partners look good is just part of the service. So let us design your next system.

Get us plans, a sketch, or even just an address. We will work with you to design a system that's the perfect fit for your site & budget.

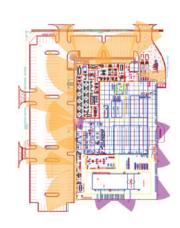
Free System Design Proposal by IC Realtime

FREE DESIGN CONSULTATIONS

IC Realtime's concierge-level service starts here.

Plan for Success with Free Design Consultations.

Camera system design can be complex. You need someone who knows the gear, the laws, can maximize value and performance, and provides you with professional documentation to sell the deal. That's exactly what we do for our dealers & integrators. For free.



Our gear is the best, and so is our support. Put us to the test. Call to pick our brains. We can save you so much time & aggravation.

A/V Control & Home Automation Integration



Our Home Automation cross-series compatibility includes multiple control systems from industry leading providers with various levels of camera & recorder control capabilities.

SAVANT











See Performance First Hand

Our team always keeps DORI in mind when helping you get the best security camera for you next project. For the best fit and project design, we ask the following:

- What kind of camera are you using?
- Where are you mounting the camera?
- How far away do you need to observe?





ONE
GREAT
PLAN
BEATS A
THOUSAND
SPEC
SHEETS.

Pixels Per Foot Design

Pixels per foot allows us to calculate the level of detail / clarity of the image at certain distance intervals. PPF is dependent on image sensor, resolution, lens adjustment and distance.

