

FROM COMMANDS TO CONDITIONS

Two IFA signals move home intelligence beyond isolated commands: one links appliances into a continuous routine, while another treats comfort as an outcome shaped by the room, the person and the hardware together.



OUTCOME-BASED HOME
ORCHESTRATION

The acting home is shifting from command completion to outcome orchestration, while the evidence still sits largely in demonstrations and internal models.

01



Hisense used its final IFA presentation to show an AI Companion Suite coordinated through ConnectLife. In the kitchen scenario, the refrigerator recognizes stored ingredients and suggests a meal; a selected recipe can pass to the oven; the wine cabinet proposes a pairing; and the dishwasher adjusts cleaning to the condition of the load. Hisense also demonstrated laundry equipment selecting wash and dry cycles from clothing characteristics, an air conditioner adapting airflow to room conditions and presence, and an energy system considering weather and time-of-use pricing. These are company demonstrations, not independent tests, and the release does not give a common launch date for the suite. A separate Alexa+ integration for select Hisense air conditioners is promised for the coming months.

A QUESTION FOR DESIGN

THE ROUTINE BECOMES A CHAIN

Could a multi-appliance routine remain understandable and interruptible even when the person expresses only the desired outcome? ^{*1}

02



DREO used a disclosed, sponsored TechCrunch Brand Studio article to describe Air Intelligence, a system in development that considers environmental conditions, user preferences, outside information and device capabilities before changing heating, airflow, humidity or purification. The company says established thermal-comfort models and its knowledge of the physical devices set boundaries for those decisions. Its existing TurboPoly Fan 707S provides a concrete mechanism: millimeter-wave radar tracks a person's position so airflow can follow them rather than treating the room as static. DREO reported favorable results from internal shadow-replay simulations, but those figures have not been independently field-tested. The meaningful proposal is narrower than a universal home agent: coordinate one environmental outcome deeply enough that the person no longer has to manage each appliance separately.

A QUESTION FOR DESIGN

**COMFORT
BECOMES
THE
CONTROL**

What visible boundary would let a room adapt around comfort without turning the person into the supervisor of every sensor and decision? ^{*2}

AUXETIC LENS

EXPAND WITHOUT ADDING WEIGHT.

The useful future is not the one with the most technology. It is the one that adapts without transferring its complexity to the person.

01

When several appliances complete one routine, where should the chain pause for human judgment?

02

Could an adaptive room expose its operating boundary without exposing the complexity of every device beneath it?

03

What evidence would distinguish a useful environmental outcome from a convincing controlled demonstration?

READ THE RECORD.

*1

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EXPERIENCE AI COMPANION IN EVERYDAY LIFE AT HISENSE IFA 2026

[Open source ↗](#)

*2

TECHCRUNCH.COM / 2026-09-08T16:28:48Z

THE SMART HOME WENT BIG. DREO IS BETTING ON GOING DEEP.

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