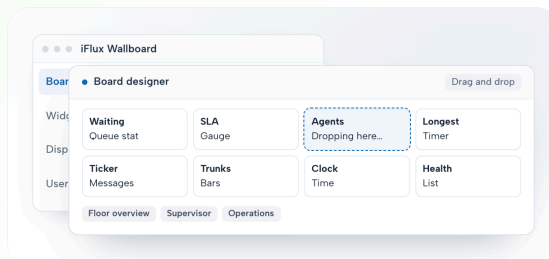




iFlux Wallboard

Real-time visibility on every floor screen.

Design a board in minutes, pair any TV with a code, and watch queues, agents and platform health update every second.



✓ Design without a developer

✓ Eleven live widgets

✓ Always trustworthy

✓ On-premise or your own cloud

≤1.5 s

Event to screen

Every 1 s

Refresh

11

Widgets

10 s

Stale warning

What iFlux Wallboard does for you

Design without a developer

A 12 by 8 grid with drag, resize, thresholds, undo and auto-arrange. Start from floor, supervisor or operations templates.

Grid designer

Thresholds and colours

Three templates

Eleven live widgets

Queues, agents, state mix, waiting calls, interval and trunk bars, health, ticker, clock and message.

Queue and agent views

Trend bars

Ticker and alerts

Always trustworthy

Values refresh every second. A stale feed is flagged within ten seconds while the last good numbers stay on screen.

1-second refresh

Stale-feed warning

Automatic recovery

Private by default

No caller numbers on any display or in history. Local users with TOTP, roles, scope and audit.

No caller numbers

TOTP sign-in

Roles and audit

Works with what you run

iFlux Contact Centre events

REST and WebSocket APIs

Metrics for your monitoring stack

Security, built in

✓ TOTP for local users

✓ Role and scope per user

✓ Every change audited

Specifications

Event to screen	≤1.5 s
Refresh	Every 1 s
Widgets	11
Stale warning	10 s
Deployment model	On-premise, air-gapped or bring your own cloud
Installation	Signed, offline installer

Where iFlux Wallboard makes the difference

A live floor that can be trusted

Wallboards freeze silently, and nobody knows whether the number on the screen is from now or ten minutes ago.

OUTCOME

Supervisors act on live data, not stale data.

Floor screens that never leak a caller's number

Wallboards on a shared floor expose caller numbers to everyone who walks past.

OUTCOME

Privacy on the floor without losing visibility.

See iFlux Wallboard on your own infrastructure.

Book a demo, or ask our product team for the architecture pack and a sizing.

corecx.ai

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