# KIP

# DIGITAL DISPLAYS

## Real-Time Collaboration for Critical Projects

When public safety is on the line, information must be clear, fast, and actionable. Digital Displays paired with KIP Systems give emergency planners, city departments, and first responders the tools they need to respond with confidence - combining traditional maps and printed plans with interactive, collaborative assets.

### Digital Displays bring real-time visual coordination to:

- Emergency Operations Centers
- Fire & EMS Command Units
- Police & Municipal Field Stations
- City Planning & Infrastructure Teams
- Disaster Response & Evacuation Planning
- Special Event Coordination / Crowd Management

# Where Planning Meets
# Precision

**DIGITAL MARKUPS IN PUBLIC SAFETY** Every day, agencies rely on markups - also known as redlines - to indicate hazards, route personnel, adjust staging areas, and revise operations as conditions change. Historically, these changes were done with pens on printed maps. But with the rise of digital mapping, GIS, and CAD tools, many markups now happen electronically - directly on-screen. Digital markups let teams:

✓ Annotate evolving situations in real time

✓ Collaborate across departments or remote locations

✓ Maintain a clear digital trail for reviews and reporting

✓ Instantly update and redistribute plans

✓ Eliminate confusion caused by version mismatches
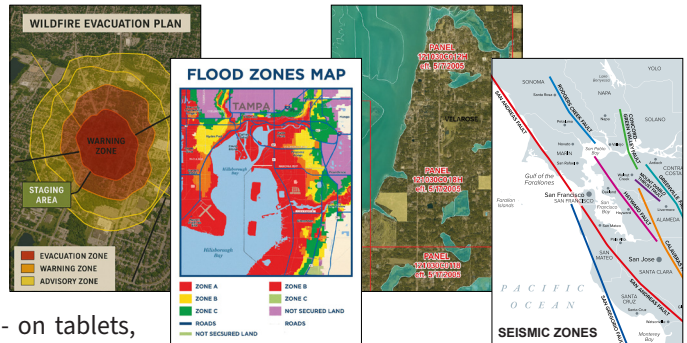


These markups can be made using a finger, stylus, or mouse - on tablets, laptops, or large-format digital displays - ensuring agility across environments.

## Plan Review Tables



Available Sizes:
### 43", 55", 65"

- Electric Tilt: 90° to Flat
- Work Flat like a Traditional Table, or Tilt Up Like a Drafting Table
- Responsive Touchscreen
- Compatible with Leading Software
- Full Plan Sheet View

## Plan Review Desks



Available Sizes:
### 32", 43", 55"

- Height and Tilt Adjustable
- Work Comfort: Lift and Tilt Puts Plans at Eye Level
- Industrial-grade Finishes
- Syncs Drawings Instantly
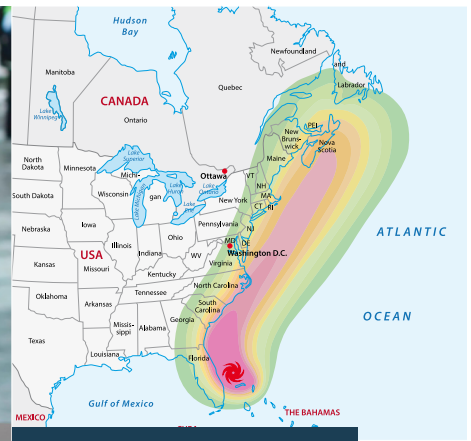- Dual Workspace for Plans & Tools

## Tabletop Displays



Available Sizes:
### 32", 43", 55"

- Pre-set Angles
- Solid Stainless Steel Tabletop Stand
- Powder-coated Aluminium Monitor enclosure
- Ease of Use: Plug and Play
- Productive and Efficient Plan Review

**Field-Proven Toughness | All-Weather Resilience | Heavy-Duty Frame | Engineered to Run Cool 24/7**
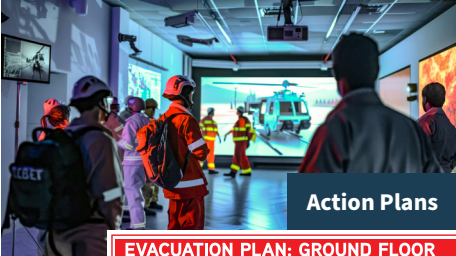
**Critical Information, Clear at a Glance.**

**Command Structure Charts**

**Flood/Fire/Storm Projections**

**Action Plans**

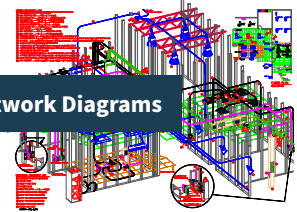**Patrol Deployment Maps**
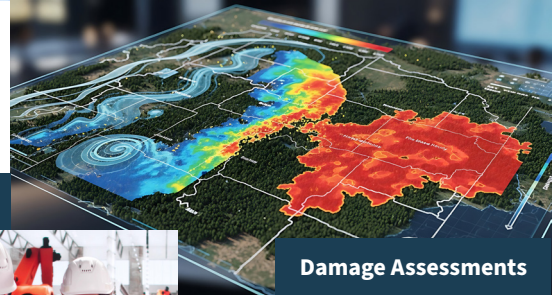
**Damage Assessments**

EVACUATION PLAN: GROUND FLOOR  FIRE SAFETY
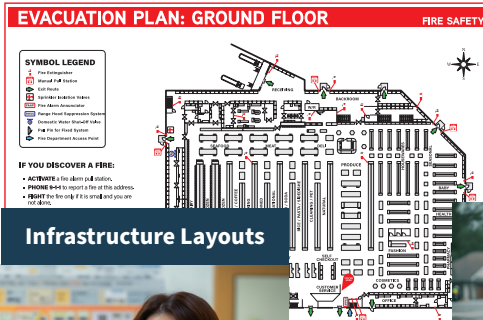
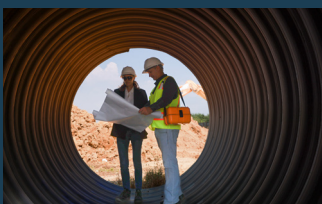**Infrastructure Layouts**

**Utility Network Diagrams**

**Evacuation Route Maps**

**Aid Distribution Plans**

# Why Hybrid Workflow Still Matters

**In AEC environments, print remains essential:**

Hybrid workflows connect the reliability of paper with the power of digital.

Printed maps and layouts are reliable, easy to share, and don't require power or connectivity.

Collaborate digitally at the command center then print for the field.

Ensure every responder is aligned, equipped and informed.

# Scan to Schedule a **LIVE Virtual Demo**

**See how impactful digital display technology can be as a complement to KIP Systems.**

**Experience the tools that help turn plans into action - clearly, quickly, and collaboratively.**

## www.KIP.com



kip.com/requestdemo

## Mission-Ready Collaboration Starts at

**KIP**

KIP Digital Displays enable fast decision-making, better coordination, and reduced communication errors in high-stakes environments. Whether it's planning for large events, managing a live incident, or running cross-agency simulations, these displays help unify teams through shared visual intelligence.