

KT AR Placement Planner

Explore heat pumps in 3D, place them in AR on supported devices, and document the proposed installation – directly in your browser.

THE TOOL

One web app, no separate KT Android app

Select a product and colour, show placement modes and planning zones, and assess the site in 3D or AR. No sign-in is required. In an authorised project, branded photos and videos can be saved to its project folder.

PLATFORM

Android

AR & DOCUMENTATION

WebXR in compatible Chrome. An external AR viewer is the fallback; its recordings are then imported into the web app.

iPhone / iPad

Apple AR Quick Look. After the AR session, select a photo or video in the web app for branded export.

Desktop / Surface

Interactive 3D preview and planning values; real-world placement requires suitable AR hardware.

MODELS & WORKFLOW

ADAPT 2 · ADAPT MAX · ETERA · ESSENTA · HYDRO S2 · HYDRO C2 · WP4

Select → check in 3D/AR → capture or import a photo or video → save, share or generate a planning sheet.

IMPORTANT PLANNING NOTE

KT AR is a planning aid, not technical approval. Installation and permits must follow current manufacturer documentation, applicable standards and actual site conditions. AR and capture features depend on device, browser and permissions.

KT SOFTWARE SERVICES

PLC & remote access · ERPNext & Frappe · technical web apps · schematic CAD · system integration

WEB APP

ktwaerme.ch/ar

ktsoftware.ch/ar-planer.html · info@ktwaerme.ch

