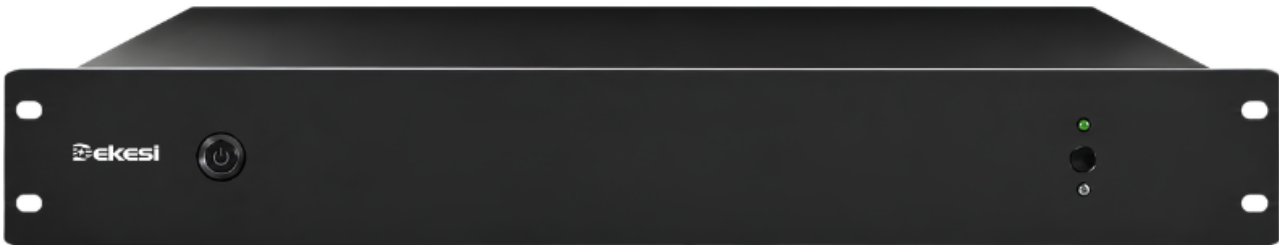


Dekesi D-6103

HD Video Conference Terminal — 3-Channel Integrated MCU



Key Highlights

- Dedicated hardware platform — **purpose-built for video conferencing**
 ■ **Integrated 3-channel MCU** — multi-point without external server
 ■ Supports: hardware terminals, all-in-one, **mobile, PC & phone**
 ■ **Third-party integration** — works with existing AV infrastructure
- Recording: **local, remote, dual-stream & multi-screen**
 ■ Control: **voice, 2.4G remote, web UI, tablet, mouse & keyboard**
 ■ **Lip-sync** & Video on Demand (VoD) support

The **Dekesi D-6103** is a dedicated HD video conference terminal featuring an integrated 3-channel MCU for seamless multi-point conferencing without the need for an external server. Built on a purpose-built hardware platform, it supports hardware terminals, all-in-one devices, mobile phones, PCs, and third-party integrations — making it adaptable to any existing conference environment. Local, remote, dual-stream, and multi-screen recording capabilities ensure meeting content is always captured. Multiple control methods — voice, 2.4G remote, web interface, tablet, and keyboard — provide maximum operational flexibility for boardrooms, government agencies, training rooms, and command centers.

TECHNICAL SPECIFICATIONS			
Model	D-6103	Recording — Dual Stream	Yes
Device Type	HD Video Conference Terminal	Recording — Multi-Screen	Yes
Processor	Dedicated Video Processing Hardware	Voice Control	Yes
MCU	3-Channel Integrated MCU	Remote Control	2.4G Wireless Remote
Multi-Point Conference	Yes — Built-in MCU	Web Management	Yes — Web UI
Supported Devices	Hardware Terminal, All-in-One, Mobile, PC, Phone	Tablet Control	Yes
Third-Party Integration	Yes	Keyboard / Mouse	Yes
Recording — Local	Yes	Lip-Sync	Yes
Recording — Remote	Yes	Video on Demand	Yes