

# DIGITAL ATTENDANT CONSOLE

Model: KNDDT-A21

Redefine Telecommunications Mastery



Introducing the KNDDT-A21 Digital Attendant Console – a robust and versatile solution designed to oversee and manage a diverse spectrum of telecommunications functions. Boasting a generous 21-inch touchscreen display, dual individual handsets, and an integrated web server for remote administration, this console truly redefines control.

## Key Features

**Seamless Call Management:**

Effortlessly monitor and queue up to 16 incoming calls with precision and efficiency.

**Call Recording Excellence:**

All call records reside within the EMT server, accessible for review and playback via the Digital Attendant Console's connection.

**Personalized Ergonomics:**

Tailored for Your Needs – Adjust the console's tilt to accommodate various user scenarios, embodying a user-centric design philosophy.

**Effortless Voice Dispatch:**

Seamlessly sync the Digital Console with the EMT server for functions such as conferencing, broadcasting, intercom, monitoring, call termination, and interruption, offering adept dispatch management.

**Real-Time Status Insights:**

Gain immediate visibility into user statuses and dispatch line usage – from online and offline to ringing and active call states.

## Key Features [cont.]

<b>Dual Individual Handsets:</b>	Empower two independent operators to engage concurrently.
<b>Adaptive Calling Flexibility:</b>	Initiate calls to predefined user groups or select individuals, catering to dynamic communication needs.

## Advanced Functions

<b>Dynamic Call Control:</b>	Seize the ability to intervene, control, or insert into ongoing calls, all at the operator's discretion.
<b>Efficient Group Calls:</b>	Effortlessly initiate calls to multiple users simultaneously, transforming the console into a platform for conducting large-scale meetings.
<b>Empowered Conference Calls:</b>	Set up, modify, and call out to predefined meeting groups and their participants, facilitating extensive gatherings with ease.

## Benefits

**The Digital Attendant Console is an invaluable asset for organizations seeking to efficiently manage and control extensive telecommunications networks. Its user-friendly interface and comprehensive feature set provide a myriad of benefits, enhancing efficiency, productivity, and customer service.**

**Elevated Efficiency:** Manage incoming calls, record conversations, and playback voice messages with precision, augmenting overall operational efficiency.

**Exceptional Customer Service:** Deliver a superior caller experience with increased efficiency and professionalism, elevating the quality of customer interactions.

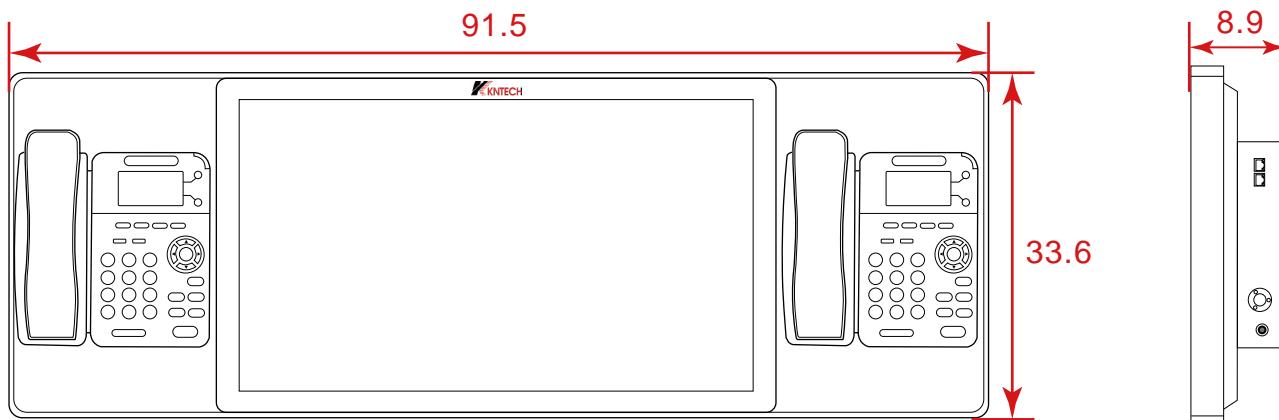
**Dual-Operator Dynamics:** Bolster control center adaptability through features that seamlessly manage incoming and outgoing calls, fortifying responsiveness.

**The Digital Attendant Console is an invaluable asset for organizations seeking to efficiently manage and control extensive telecommunications networks. Its user-friendly interface and comprehensive feature set provide a myriad of benefits, enhancing efficiency, productivity, and customer service.**

## Specification

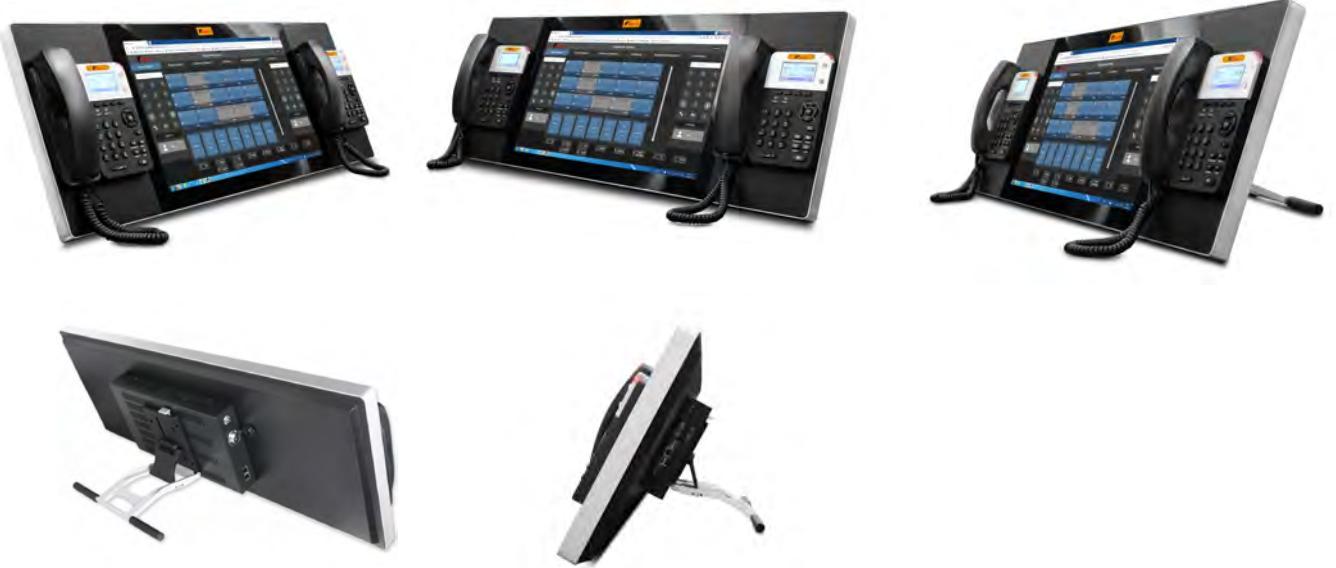
Installation	Desktop
Screen size	21.5 inch LCD screen-wide viewing angle IPS screen
Display resolution	Maximum resolution 1920*1080 display ratio 16:9
Induction mode	Capacitive touch screen
Power	External support DC 12V 10A power adapter, adapter AC220V input.
CPU	intel i7
RAM	8G DDR3
HDD	120G SSD
Size	91.5cm * 33.6cm 8.9cm
LAN	10/100BASE RJ45*2
Operating temperature	0 °C ~40 °C

## Dimension



All Dimensions are in cm

## Photo Album



Redefine Telecommunications Mastery

Streamlined | Unrivaled | Dynamic

 Web: [www.koontech.com](http://www.koontech.com) Email: [marketing@koontech.com](mailto:marketing@koontech.com)

Tel: (HK Office) +852 9068 2799 / (Shenzhen Office) +86 1380 8830 142

Office:

(HK Office) Unit C5, 11/F, Ka To Factory Building, 2 Cheung Yue Street, Cheung Sha Wan, Kowloon, Hong Kong  
(Shenzhen Office) T3 1001, Yifang Center, Baoan, Shenzhen, China

Factory: KNTECH Building, Phoenix Mountain, Limhai Zone, Shajiao Community, Humen, Dongguan, China