



# PAXModular FWST

beyond standard  
solutions

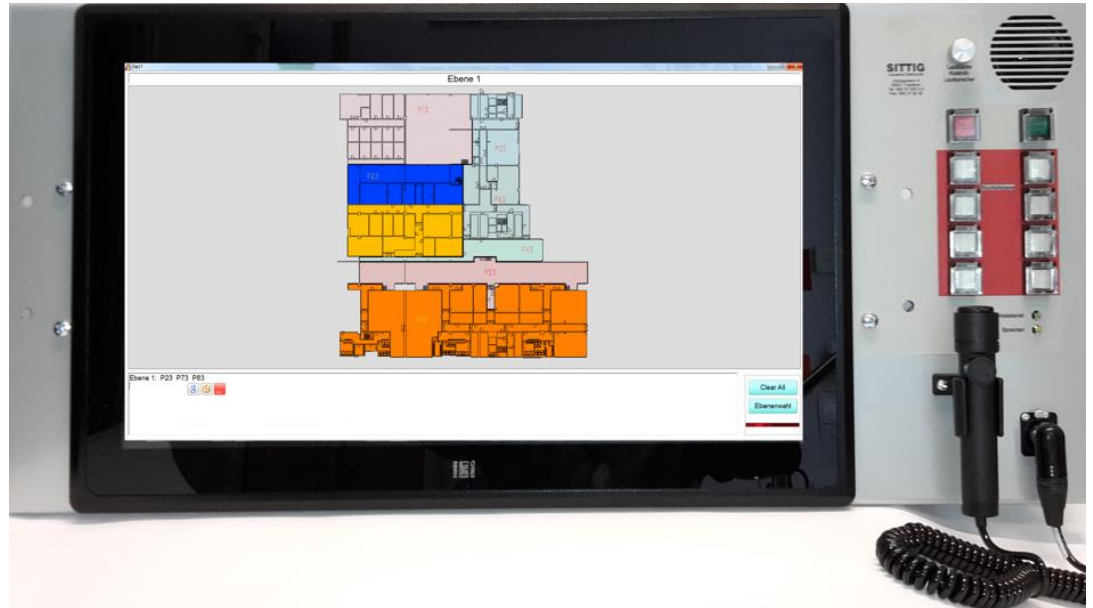
Sittig Technologies GmbH

Goldgewann 4  
D-65931 Frankfurt / Main  
Germany

Phone:  
+49 / 69 / 37 00 02 - 0

Web:  
www.sittig.de

E-Mail:  
info@sittig.de



## Description

The PAXModular IP Call Station FWST with touch panel was developed for manual announcements, especially at airport gates and fire fighter control rooms. It can be connected directly to the existing IT network of the airport and does not require any dedicated cabling. With the PAX server process the call station communicates via UDP and the audio is transmitted with AES67 multicast or PCM Multicast/Unicast.

## Technical details

<b>Power Supply</b>	Power-Over-Ethernet (PoE).
<b>Protocol types</b>	TCP/IP, UDP, http, DHCP, AES67, PTP
<b>Network Connection</b>	10/100 MBit
<b>High Quality Speech Coding</b>	16bit PCM uncompromised (24,48 KHZ)
<b>Buttons</b>	Individual number of buttons + talk button incl. indicators. Individual labelling of the keys possible.
<b>Touch Panel</b>	Available in many different dimensions
<b>Optional:</b>	
<b>SIP-Trunk</b>	Ability to perform calls over IP
<b>Monitoring Loudspeaker</b>	Loudspeaker to listen to announcements
<b>Different Microphone type</b>	Customizable with a gooseneck or stem microphone