

# MTX series

## 4 i 8 zona matrice



ATEIS



**ATEIS SE Europe**  
doo



# Introduction

- Multi-zone
- Digitally controlled
- Various control possibilities
- User friendly interface



MTX series

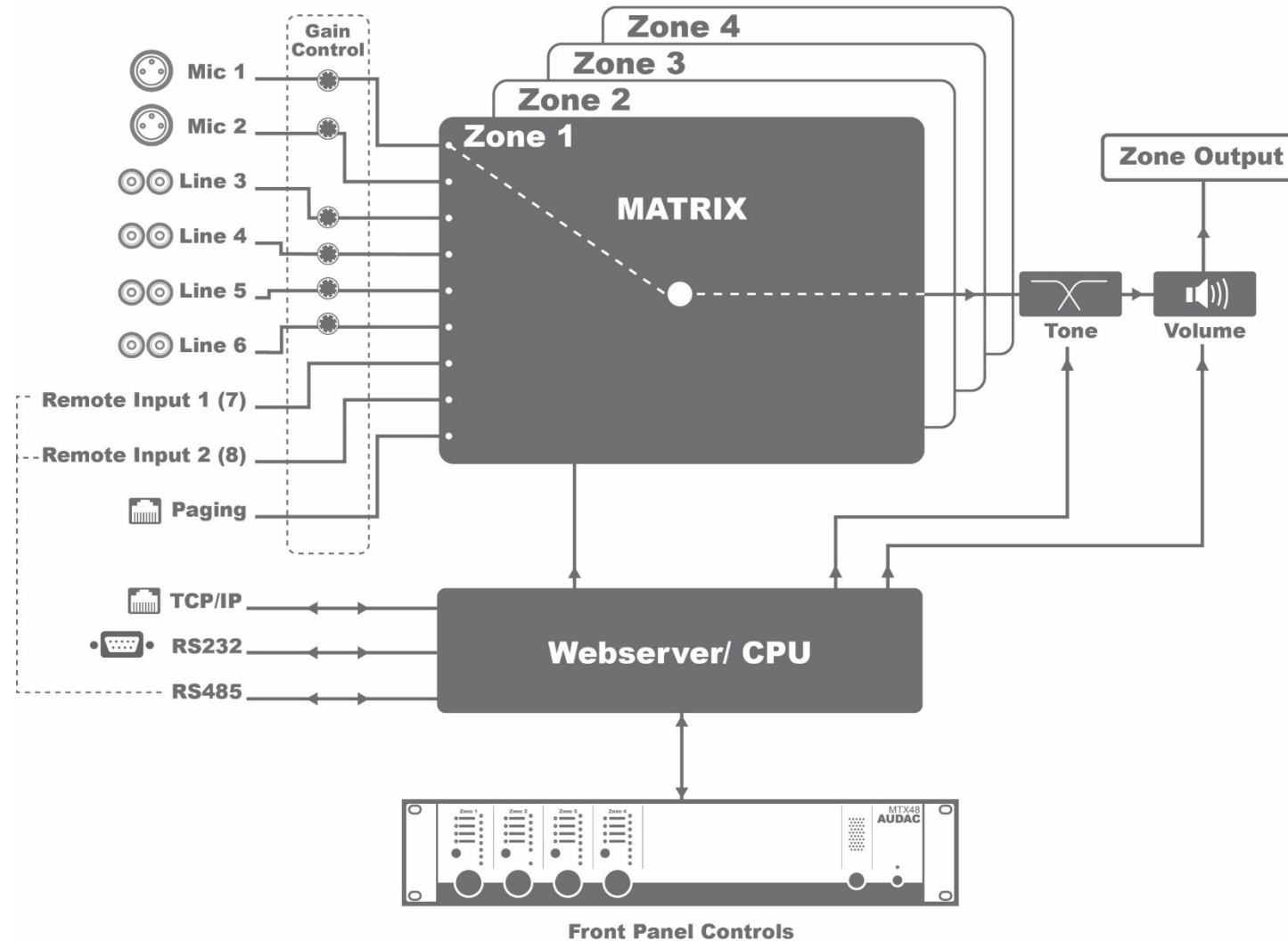
# Specifications

- 4 or 8 zone outputs
- 8 Inputs per zone
- Ethernet control
- RS232



MTX series

# Block diagram



MTX series

# Features

- PFL speaker
- Priority on mic input's
- 15V phantom power on mic inputs
- 3 band EQ on mic inputs
- 2 band EQ on outputs
- Mono/Stereo on output
- 24V operation possibility
- Mute contact



MTX series



# Web based user interface

- No additional software
- Ethernet connected with Flash
- Very user friendly
- Intuitive set-up
- Free iPhone en iPad apps



MTX series

# AUDAC Touch™

- Total system control
- Multi-device support
- User dashboards
- User accounts



MTX series

# Front panel overview



MTX series



# Rear panel overview



① Power, mute, RS232, Ethernet, paging connectors, 24volt input and Mute.

② Wall panel & zone output connectors

③ RCA/Cinch line inputs

④ Balanced microphone inputs

1

2

3

4

3

4



MTX series

# Peripheral devices



MWX45  
MWX43



MWX65



WLI18  
WMI18  
WMI22



MPX48  
MPX88

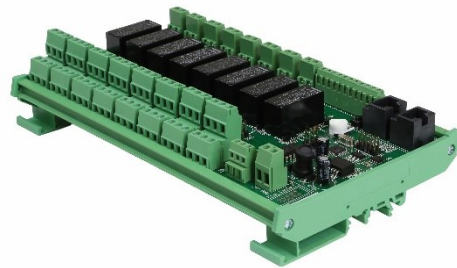


MTX series

# Peripheral devices



APC100



ARU series

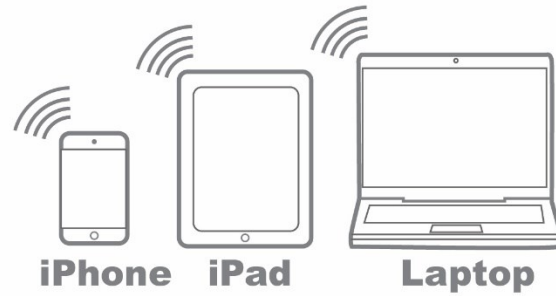


APM series



MTX series

# MTX48 project example



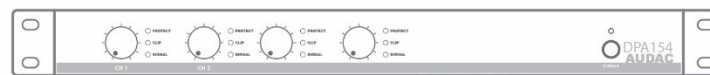
**CMP30**



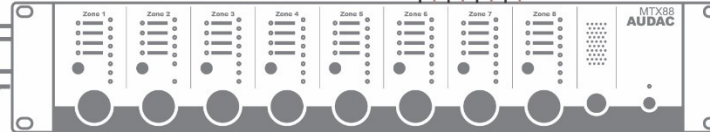
**CMP30**



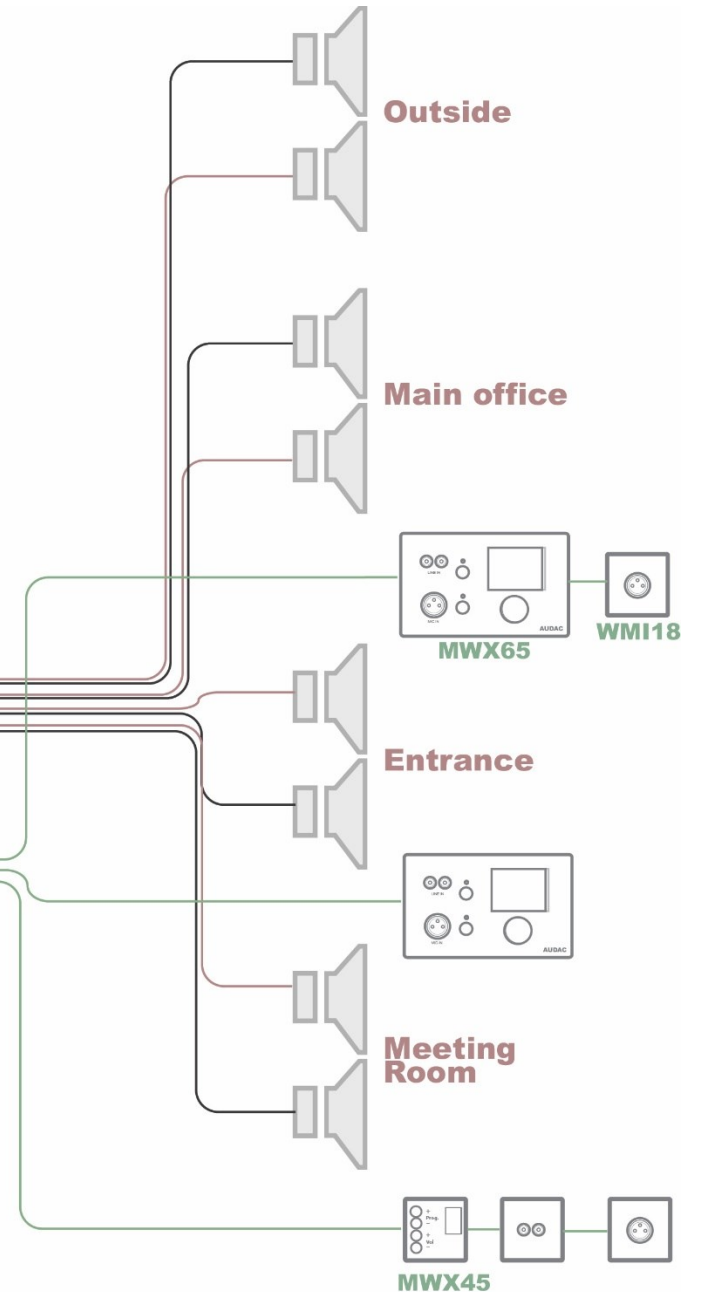
**DPA154**



**MTX48**



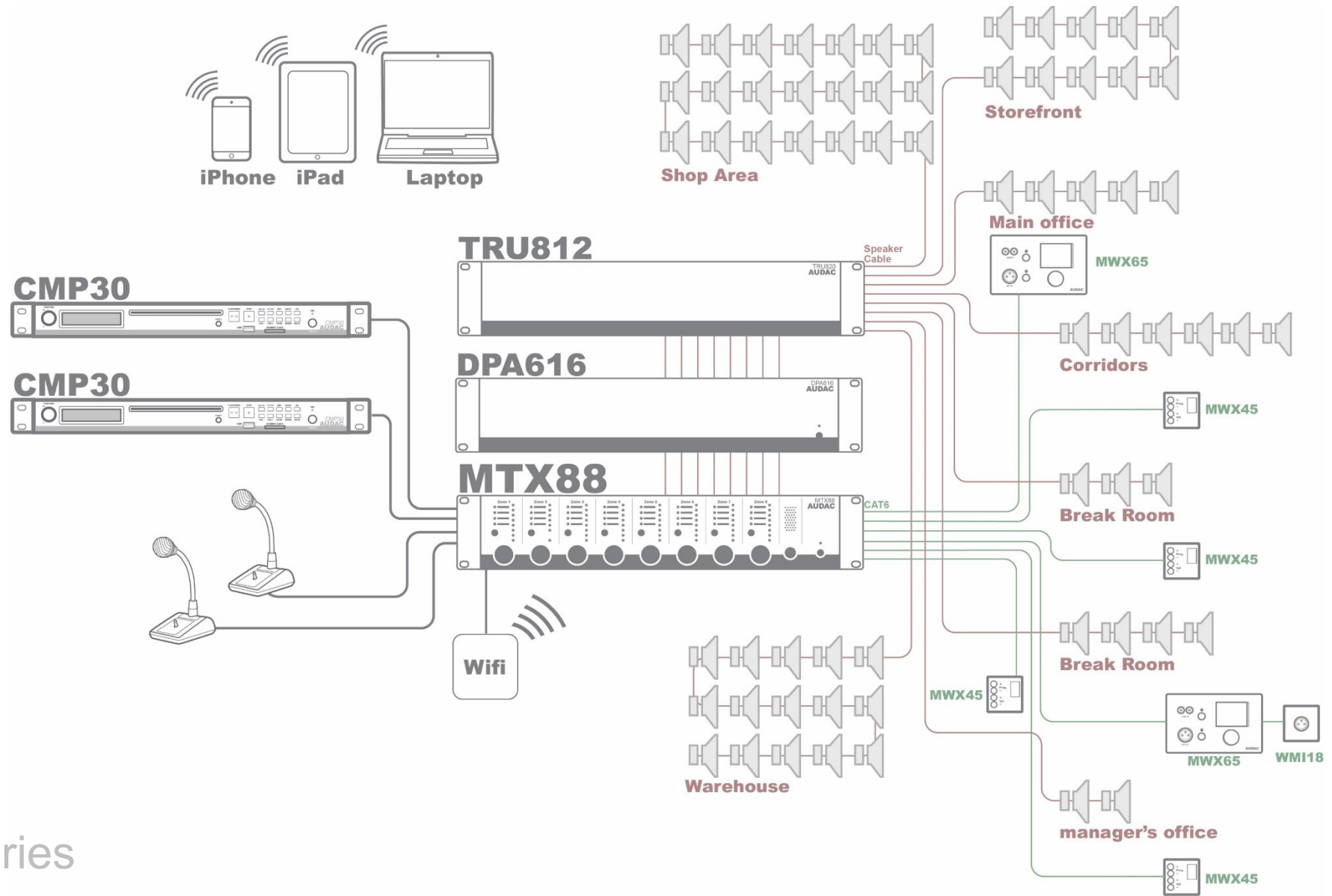
Wifi



MTX series



# MTX88 100V project example



MTX series