

**ATEiS**

PROFESSIONAL AUDIO SYSTEMS

*from PRIMA Series**Scalable PAVA systems with integrated
Class D amplifiers and battery charger***EN-54**
CERTIFIED

FEATURES

- ✓ 6 monitored Class D amplifiers for 6 loudspeaker zones, or 5 loudspeaker zones and 1 backup amplifier
- ✓ Simultaneous routing of 6 different audio sources to 6 zones
- ✓ 480 W or 800 W maximum total output, depending on the model
- ✓ Suitable for 482 mm (19") rackmount installation or wall mounting
- ✓ Up to 256 PRIMA-VA systems can be interconnected
- ✓ Configuration via web browser, including volume control, priorities and source selection

PRIMA-VA

PRIMA-VA is the compact and powerful system platform from ATEiS for professional sound systems and voice alarm applications. The EN 54-certified system combines matrix control, a digital message player, and six highly efficient Class D amplifiers in a single unit.

The integrated system architecture reduces installation effort and enables the reliable implementation of voice alarm and public address solutions that comply with standards for a wide range of applications.

Whether for voice alarms, background music, announcements, or evacuation plans — PRIMA-VA offers a future-proof platform for modern buildings and infrastructure.

www.monacor-webshop.com/en/ateis

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Digital controller with 6 integrated Class D amplifiers, 482 mm (19") rackmount installation

- 6 monitored Class-D amplifiers
- Up to 6 loudspeaker zones, or up to 5 loudspeaker zones with 1 backup amplifier, or up to 3 A/B loudspeaker zones
- Simultaneous distribution of 6 different audio sources to the 6 zones
- Continuous loudspeaker line monitoring
- Freely assignable functions for the six potentiometers
- Up to 4 simultaneous IP audio streams
- Up to 4 message players
- Message storage capacity of more than one hour in MP3 format
- P connectivity compatible with Vox@ and Vox@net g2
- Easy integration into IPBX via SIP protocol
- Up to 256 PRIMA-VA systems can be interconnected
- SNMP protocol for remote monitoring
- Audio output for control by external devices

PRIMA-VA/R

480 W maximum total output,
80 W loudspeaker output per zone

Order No. 1001525

PRIMA-VA/RC

480 W maximum total output,
80 W loudspeaker output per zone,
with battery charger

Order No. 1001527

PRIMA-VA/680R

800 W maximum total output,
250 W output per channel

Order No. 1001528

PRIMA-VA/680RC

800 W maximum total output,
250 W output per channel, with battery charger,
currently undergoing EN 54 certification

Order No. 1001529



Battery charger for PRIMA-VA systems, 482 mm (19") rackmount installation

- Maximum charging current 12 A
- 3 auxiliary outputs, maximum 5 A per output
- Certified in accordance with EN 54-4

SON24V12AMS150RACK

6 main outputs, maximum 40 A per output,
battery capacity 65-225 AH

Order No. 1001533

SON24V6AMS40RACK

2 main outputs, maximum 20 A per output,
battery capacity 24-114 AH

Order No. 1001532



Digital controller with 6 integrated Class D amplifiers and battery charger, for wall mounting

- 6 monitored Class D amplifiers
- Up to 6 loudspeaker zones, or up to 5 loudspeaker zones with 1 backup amplifier, or up to 3 A/B loudspeaker zones
- Simultaneous distribution of 6 different audio sources to the 6 zones
- Continuous loudspeaker line monitoring
- Freely assignable functions for the six potentiometers
- Up to 4 simultaneous IP audio streams
- Up to 4 message players
- Message storage capacity of more than one hour in MP3 format
- IP connectivity compatible with Vox@ and Vox@net g2
- Easy integration into IPBX via SIP protocol
- Up to 256 PRIMA-VA systems can be interconnected
- SNMP protocol for remote monitoring
- Audio output for control by external devices
- Certified in accordance with EN 54-16 and EN 54-4

PRIMA-VA/W

480 W maximum total output,
80 W loudspeaker output per zone

Order No. 1001530

PRIMA-VA/680W

800 W maximum total output,
250 W output per channel, currently undergoing
EN 54 certification

Order No. 1001531



PA ball speaker with EN 54-24 certification, 2008 0905-CPR-0284 Type B

- 100 V transmission technology
- Excellent reproduction of speech and music
- Wide sound coverage
- Elegant and simple design
- UV-resistant, reinforced ABS plastic
- Radiation angle horizontal 360° and vertical 140-160°
- 4.7 m connection cable with canopy included

GB20T/EN

Order No. 1001526

ACCESSORIES



Fireman microphone

- Push-to-talk button
- 5-pin XLR connection

PRIMA-VA/FM

Order No. 1001538



Desktop paging microphone

- 8 zone selection buttons
- All-call button

PSM8WJB

Order No. 1001535



PSS paging console

- 5-inch full-colour touchscreen
- EN 54-16 certified

PSS-G2

Order No. 1001534





APPLICATION AREAS



Shopping Centres

ATEİS systems provide reliable voice alarm operation while maintaining high audio quality for music and information announcements.



Educational Facilities

In schools and universities, ATEİS systems support both daily operation and safety-related applications such as evacuation announcements.



Public Buildings

In public facilities such as administrative buildings and town halls, standards-compliant safety and reliable communication are the priority.



Transport Infrastructure

ATEİS systems are designed for safety-critical environments and support large-scale networked installations, for example in railway stations.

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