

## PROSPEAKERS 2.0

Professional stereo speakers in a rugged and durable design  
for meetingrooms, conferencerooms and classrooms



### Professional Speakers

with Powersaving stand-by function

The **VLSP65AW** is a step-up model with balanced inputs and powerful stereo speaker-system suitable for meeting- and conferencerooms, classrooms and more. Despite the compact design, the **VLSP65AW** deliver excellent sound through use of the integrated 2-way speaker units.

The **VLSP65AW** is equipped with a powerful basswoofer and a combined midrange and tweeter unit which contributes to powerful and great sound.

The speaker mounts are included and can be used in horizontal and vertical position. The system includes 10 meters speaker cable for use between the active and the passive unit.

- 2 x 30 Watt active speakers
- Automatic ECO mode after 90 seconds (0,5 Watt)
- Audio inputs: 1 x RCA + 1 x Stereo 3,5 mm + 1 x Balanced
- LOOP and Sub output
- One pair of speakers (one active + one passive)

### VLSP65AW specifications



VLSP65AW

|  |  |                    |
|--|--|--------------------|
| Frequency response                         | 45 Hz – 20 Khz @-10dB, 50Hz to 20kHz @±3dB                                 |                    |
| Sensitivity                                | 88dB   |                    |
| RMS rated power                            | 2 x 30 Watt (4 Ω)  |                    |
| Max SPL (sound pressure level) 1m distance | 110 dB   |                    |
| Speaker units                              | Bass   | 5.25"              |
|  | Tweeter dome   | 1.0"               |
| Construction                               | Enclosure  | Plastic            |
|  | Mounting panel   | Steel              |
| Magnetically Shielded                      | Yes  |                    |
| Power supply                               | 230 - 240 Volt AC  |                    |
| Power consumption                          | Max. 75 Watt   |                    |
| Signal in                                  | 1 x RCA, 1 x Stereo 3.5 mm, 1 x 5 pin Balanced                             |                    |
| Signal Out                                 | 1 x Loop & 1 x SUB out   |                    |
| Speaker output                             | 2 pin Phoenix  |                    |
| Color                                      | White & Black  |                    |
| Weight / Dimensions (W x H x D)            | 6.26 kg  | 178 x 240 x 162 mm |
| Accessories in the box                     | Euro Power Cord x 1, Wall brackets x 2, 10 m speaker cable x 1, Manual x 1 |                    |

# Instructions for use

1. **3.5 mm stereo jack input:** This line level stereo input is very useful to connect your computer and portable sources (CD, MD, MP3 players etc).
2. **RCA input:** Here you can connect your sound source. This input has to be connected to an input signal at LINE level (CD, DVD, VHS, Tuner, Mixing table etc).
3. **Balanced input:** Here you can connect your sound source. This input has to be connected to an input signal at LINE level (CD, DVD, VHS, Tuner, Mixing table etc).
4. **LOOP:** Signal output, connect to the other VLSP65AW or an active amplifier.
5. **SUB ouput:** Signal output, connect to an extra Subwoofer.
6. **Speaker output:** These two pin EUROBLOCK plug should be used to connect the enclosed passive loudspeaker. Using other loudspeakers can give bad results and even cause damage to the main unit. Be sure the “+” socket of the main unit is connected to the “+” of the passive loudspeaker and the “-” to “-”.
7. **LED Indicator:** When powered on, the LED will constant keep Blue color.
8. **Treble control:** Here you can increase or decrease the high frequency. Increasing high frequency can improve the intelligibility. Adjust it to the desired level. In the center position the sound should be neutral.
9. **Bass control:** By adding bass you can add depth to you sound source. Decreasing bass can improve the intelligibility of spoken messages.
10. **Volume control:** With this button you can easily set desired volume.
11. **Power Switch:** When the AC plug is connected to the mains circuit, you can turn the unit on and off with this button.
12. **AC power cord:** Connect to the supplied Euro power cord for power.

