Master Team MT-VG-10

100V WALL VOLUME CONTROLLER - 10W

100V | 10W | 5 Levels

TECHNICAL DATASHEET

English | Reference edition v1.0

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Branded reference copy - product model Master Team MT-VG-10



AUDIO SYSTEMS • PA VOLUME CONTROL • 100V LINE

Master Team MT-VG-10

100V Wall Volume Controller – 10W

A wall-mounted volume controller for 100V PA systems that adjusts the volume of one or two ceiling speakers in a room or zone across 5 levels, installed between the amplifier line and the speakers.

100V	10W	5	86 x 86 x 42
PA line voltage.	Maximum power.	Control levels.	Wall size (mm).

100V PA Systems | 10W Max | 5 Levels | Ceiling Speakers | 86 Back Box | White

Key Features

Built for 100V PA Systems

Works with 100V public address and background music systems for zone volume control.

5-Level Volume Control

Adjusts the speaker volume in a room or zone across 5 clear levels.

Compact Wall Design

Standard 86 x 86 x 42 mm flush-mount design in white for a clean wall finish.

Applications

PA Announcements | Restaurants & Cafés Background Music | Meeting Rooms & Offices | Classrooms & Training Halls

How It Works

1. Install in the Wall

Mount the controller flush in a standard 86 x 86 x 42 mm wall box.

2. Wire the Line

Connect it between the amplifier's 100V audio line and the zone speakers.

3. Adjust the Volume

Select one of the 5 levels to set the room or zone volume.

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Technical Specifications

Item	Specification
PRODUCT	
Brand	Master Team
Model	MT-VG-10
Product type	Wall Volume Controller
AUDIO	
Line voltage	100V PA System
Maximum power	10W
Control levels	5
Speaker load	1–2 ceiling speakers (total up to 10W)
DESIGN & INSTALLATION	
Dimensions	86 x 86 x 42 mm
Color	White
Mounting	Flush, standard wall box
Connection	Between amplifier line and speakers

Installation Tips

- Install in a standard 86 x 86 x 42 mm back box.
- Wire the controller between the amplifier's 100V line and the speakers.
- Keep the total power of the connected speakers within 10W, e.g. one 10W speaker or two 5W speakers.
- Installation by an audio systems technician ensures correct wiring.

> **Note:** For 100V PA systems only, with a maximum power of 10W per controller.

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