Control room

DA-241T

P.A. AMPLIFIER

INPUT 1 INPUT 2 INPUT 3 INPUT 4 AUX

CH1 CH2

CLIP CLIP

0 0

-20 -20

CHIME SIREN

DA-241T

PC INTERFACE

NWB-5

Main room
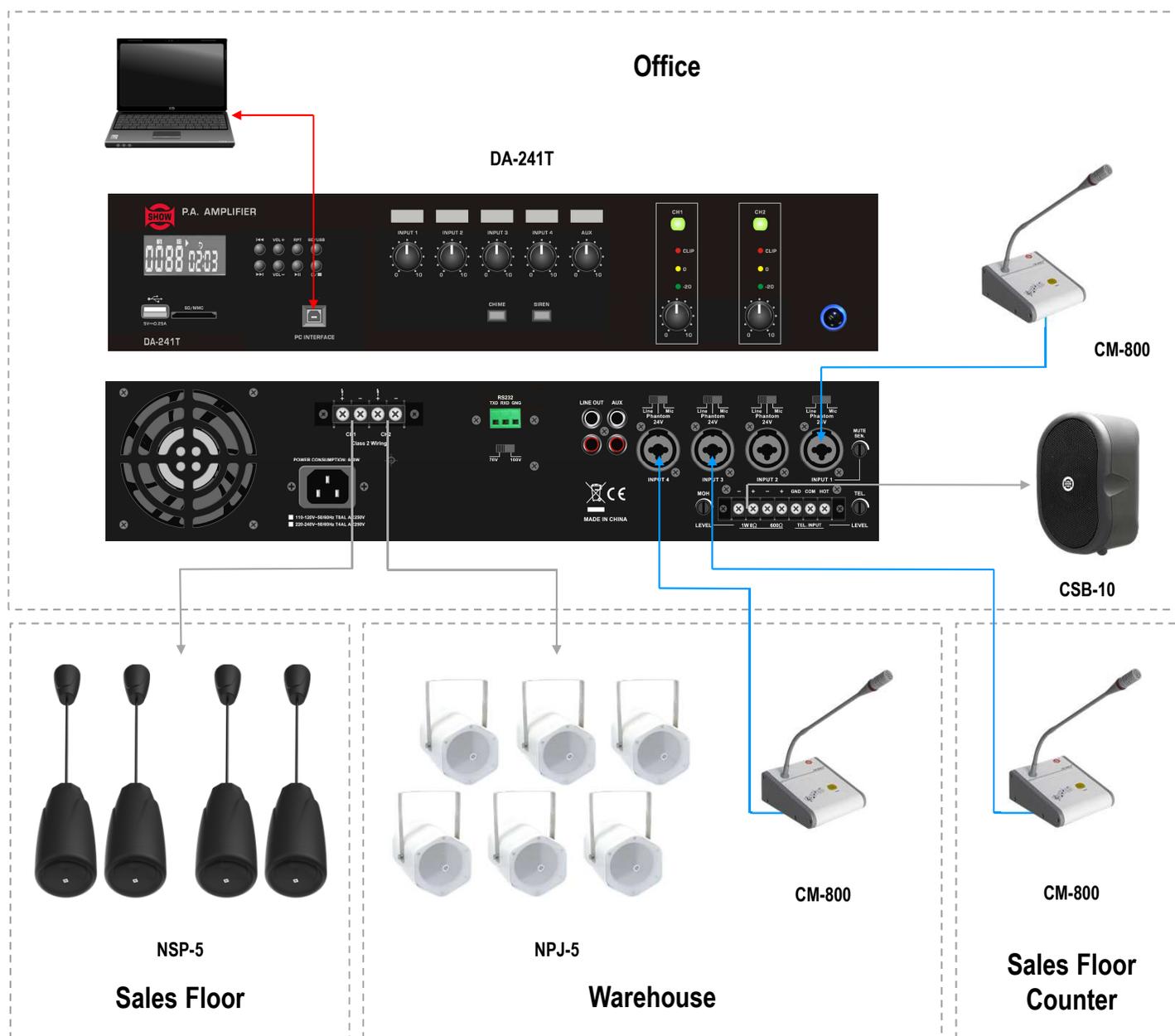
TV

NWB-8

Bar

CM-800

Simple installation

This application is very easy to set up and it is suitable for many pub configurations.

Thanks to the 240 W built-in Class-D amplifier, there is no need for additional devices except speakers and mic.

The 2 zone volumes are individually adjusted from the control room, using knobs on the front panel device or controls on the PC Editor, each zone having its own EQ settings.

The routing setting is equivalent to a 6 x 2 matrix, so sources selected from built-in MP3 (DA-241T), Line In, Aux In or Dante optional card, can be routed to any output with easy control action from PC. So, different programs can be broadcast in different zones if necessary.

One paging microphone is used for message broadcast in one or both zones.

Supermarket - Application Guide

Office

DA-241T

P.A. AMPLIFIER

DA-241T

PC INTERFACE

CM-800

CSB-10

NSP-5

Sales Floor

NPJ-5

Warehouse

CM-800

CM-800

Sales Floor Counter

Simple installation

This application is very easy to set up and it is suitable for many supermarket configurations.

Thanks to the 240 W built-in Class-D amplifier, there is no need for additional devices except speakers and mics.

A total surface up to 1,200 m^2 can be covered with 48 pcs 5W /100 V speakers, split between stock and sales floor.

The 2 zone volumes are individually adjusted from the office, using knobs on the front panel device or controls on the PC Editor, each zone having its own EQ settings.

The routing setting is equivalent to a 6 x 2 matrix, so sources selected from built-in MP3 (DA-241T), Line In, Aux In or Dante optional card, can be routed to any output with easy control action from PC. So, different programs can be broadcast in different zones if necessary.

Three paging microphones with priority levels are used for message broadcast in any zone.

By connecting a small speaker to the 1W output it is possible to monitor all sound sources.