

### Control of 2,500 m<sup>2</sup> commercial area

This application is very easy to set up and it is suitable for many department store or commercial center configurations.

Thanks to the 480 W built-in Class-D amplifier, there is no need for additional devices except speakers and mics.

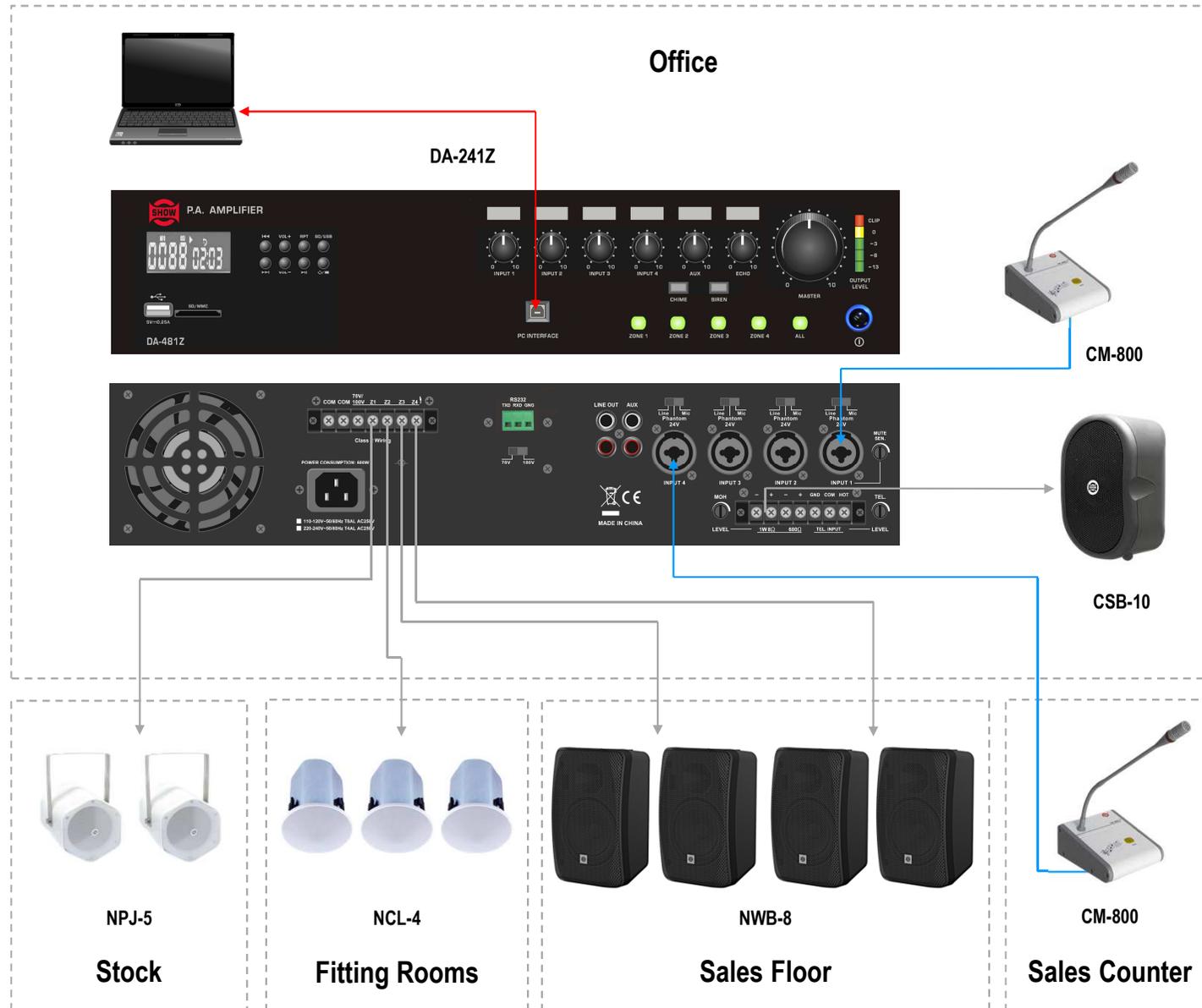
Up to 96 speakers (5W /100V) can be connected to the 4 high impedance lines, resulting in a coverage over 2,500 m<sup>2</sup> of commercial surfaces or walkway areas.

The 4 zone volumes and EQs are individually set from the control room using the PC Editor. A master level is available on the front panel including zones On/Off switches for quick adjustment.

The sound source like BGM, is selected from built-in MP3 (DA-241Z), Line In, Aux In or Dante optional card, and can be controlled from PC as well.

Three paging microphones with priority levels are used for message broadcast in the 4 zones.

A 1W output is connected to a small passive speaker for monitoring.



### Simple installation

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

Thanks to the 480 W built-in Class-D amplifier, there is no need for additional devices except speakers and mics.

4 pcs, or more 80 W high impedance speakers can be used for the sales floor, giving a punching sound for fashion stores. The remaining power can feed the stock and fitting rooms or an additional sales area if necessary.

The 4 zone volumes and EQs are individually set from the office using the PC Editor. A master level is available on the front panel including zones On/Off switches for quick adjustment.

The sound source like BGM, is selected from built-in MP3 (DA-241Z), Line In, Aux In or Dante optional card, and can be controlled from PC as well.

Two paging microphones with priority levels are used for message broadcast in the 4 zones.

A 1W output is connected to a small passive speaker for monitoring.