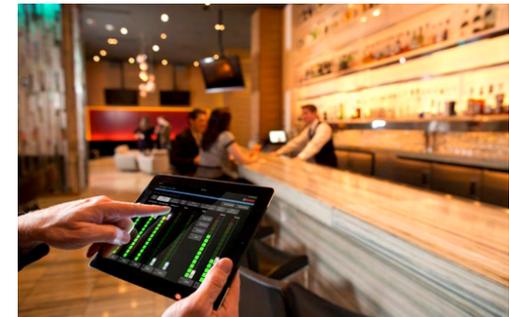# 3 levels of user control

➔ **Basic Everyday User** − Wall Control Panel

- For the user that only needs to adjust the volume or source in any one specific zone or area. For example, an instructor in a gym class.

➔ **Intermediate** − PC GUI and iOS App

- For users like a venue manager who needs control over volume, source and the ability to mix inputs into different zones using the PC GUI, or the wireless touch screen option on an iPad or iPhone.
- The features available on the interface screen can be tailored to the needs of the user by an administrator.

➔ **Advanced** − PC GUI Administrator

- For installers/integrators and system administrators who require access to all the features that the system offers including speaker processing.
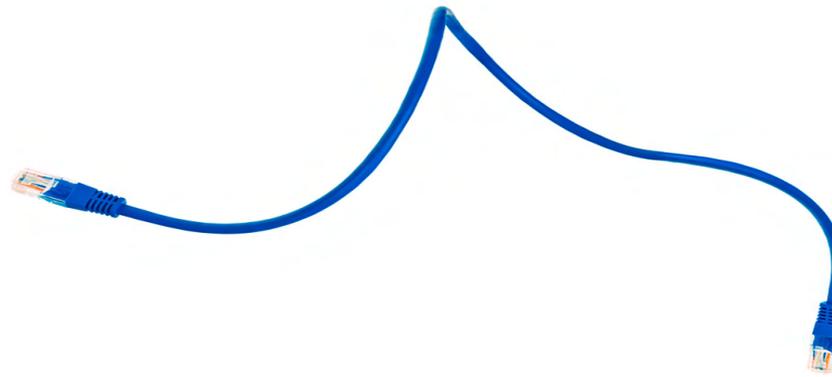
BOSCH
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Level 1: Basic Users

PLM-WCP Wall Control Panel

Paper label inserts can
be printed off from GUI

Capacitive
touch buttons

Powered by CAT5 cable
from the PLM-8M8

Level 2: Intermediate Users

Windows PC GUI (User page)

➜ The ability to select a Zone and adjust any input within that zone

➜ Designed for the end user intuitive interface

➜ Real-time adjustments

➜ Live metering input

➜ Select input source

➜ Adjust volume levels

➜ Mute input

➜ Mute zone

BOSCH
Invented for life

Level 2: Intermediate Users

iOS App: iPad, iPhone

→ iPad app has the same features as PC GUI software (user interface)

→ Wireless control over individual or multiple zones

→ Ideal for quick mobile system checks

→ Customized user access levels

→ When used in a fixed application (for example wall mounted) an iPad can also function as a BGM source unit

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Level 3: Advanced Users

Full-featured GUI software for the audio professional

➜ Provides the integrator and system admin with all the DSP configuration blocks

➜ Vast palette of tools to optimise every installation

➜ Password protection to lock out 'enthusiastic helpers'

➜ Intuitive workflow for faster and easier system setup

➜ Familiar look and feel for audio installers/integrators

➜ Scene memory/library