

A cost-effective solution to protect speech privacy and reduce distractions.

QtPro offers 3 solutions suitable for any size space

small spaces

medium spaces

large spaces



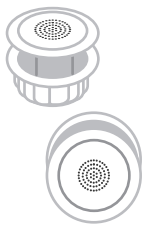
Advantages of Patented QtPro Sound Masking Systems

- Powered by direct-field Quiet Technology developed to reduce acoustic interference.
- Delivers uniform sound masking by projecting *from* not *through* the ceiling.
- Reduces the need for expensive construction or sound blocking materials.
- Each emitter can be installed in less than 15 minutes and in any ceiling type.
- The only sound masking system that can be easily installed in existing space.
- GreenSpec listed and the most energy efficient sound masking system available.



QtPro™ System Comparison

QtPro Systems	Qt100	Qt300	Qt600
Zones	1	3	6
Emitters maximum number	120	360	720
Coverage Area	12,000 ft ² 1,115 m ²	36,000 ft ² 3,345 m ²	72,000 ft ² 6,689 m ²
Audio Inputs for music/paging	1	2	2
LCD Control Panel	✓	✓+ network connection	✓+ network connection
Energy Efficient	✓ 7 watts	✓ 15 watts	✓ 27 watts
Mounting	✓ wall mount	✓+ wall or rack mount	✓+ wall or rack mount
Volume by zone & input	✓	✓	✓
Day/Night Ramping		✓	✓
Equalizer		✓	✓
System Monitoring		✓+ includes emitters	✓+ includes emitters



Qt® Emitters

Small, plug and play individually adjustable emitters, are the backbone of the QtPro sound masking system.

Nearly 180 degrees of sound dispersion provides uniform, unobtrusive masking.

Can be installed in any ceiling surface including acoustic ceiling tile, beam, drywall, metal, and wood.

Emitters are plenum-rated, UL-listed, and comply with UL 2043.



Qt™ Room Control

Easy to adjust the sound masking levels in patient rooms, private office space, and conference rooms.

The mounted control unit features 6 discrete volume level selections including off.

Designed to work with any QtPro sound masking system.

Can be added to an existing QtPro sound masking installation.

Who We Are

Cambridge Sound Management, Inc. manufactures QtPro sound masking systems to help organizations across multiple industries protect speech privacy and reduce distractions. Powered by direct-field Quiet Technology, QtPro works by emitting a uniform, barely perceptible background sound at the frequencies of human speech. Cost effective and easy to install, QtPro is deployed in hundreds of millions of square feet of space throughout the world including government agencies, healthcare facilities, financial services, and commercial organizations.

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