

On the QT

by Orangebox Made in Asia



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Features

- 'Kink' offers enhanced acoustic privacy
- Sit or stand booth options
- Air circulation, lighting and power are all beautifully integrated
- Indicator light makes it easy to identify an available booth from a distance
- Fast assembly time
- Easy to truck around
- Touchpoints for intuitive use, comfort, function, feel and cleanliness.

Configurations

- Tall and short height options
- Left and right-hand opening options
- Lean pad & privacy screen options
- Shelf: Linear and L-shaped options
- Integrated seat option for short version
- Power entry: 2m power lead, bottom (default) and top; Plug type to be specified per country
- User power unit: 1 Power + 1 dual USB (A+ C) (default); CAT6 data option available
- Seismic kit: Available as an upcharge

Compliance Standards

- Flammability (EN45545, EN13501, ASTM E84, IS12777, GB8624, CNS14705, AS5637)
- Electrical safety (IEC/EN, EMC, CCC)
- Product safety (ANSI/BIFMA for structure and soft seating, GB/BIS for glass)
- Sustainability (IAQ, GB, Rohs, environment friendly material with FSC/PEFC/Oeko-tex)

Environmental Impact

Recycled Content: 5%

Recyclable Content: 59%

Warranty

5 Years, with exceptions on electrical and moving components

Product Materials

- Glass: Laminated acoustic glass
- Main structure: Aluminum
- Front & rear exterior cladding: Available in metal, laminate, whiteboard, fabric upholstered, and plywood
- Interior panels: Acoustic PET
- Shelf: Laminate
- Door handle: Solid oak wood

Acoustics

- Designed to combine Acoustic performance and acoustic comfort to provide an optimal user experience
- Structure: Absorbent cassette walls specially developed by Orangebox
- Door: Super rigid door frame and laminated acoustic glass to maximize acoustic efficiency
- External Angled Shape "Kink": Provides acoustic gap so that air pressure is not built up inside for longer use

Lighting

- Recessed LED light strip in the ceiling panel, provides 392 Lux at desk height (building code for task work)
- Automatically goes on controlled by PIR motion sensor. Goes off 3 minutes after leaving and is resettable
- Light power consumption: 14W

Ventilation

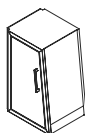
- PIR controlled ventilation system, 4 fans – 2 x input and 2 x exhaust. Goes off 3 mins after leaving and resettable.
- Air changes -19.1air changes/per hour or 8.7 liters/per second
- Fan power consumption: 0.72W for each fan

Roof/Sprinkler

- Optional to provide sprinkler access in the roof cassette
- Recommended to use flush type sprinkler. The need of sprinkler to be determined by local building compliance.

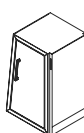
Product Range

QT01
Short Angled
Phonebooth
(Left Hand Opening)



Height: 1900mm [H75"]
Width: 1000mm [W39"]
Depth: 1200mm [D47"]

QT02
Short Angled
Phonebooth
(Right Hand Opening)



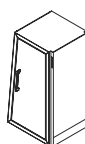
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Width: 1000mm [W39"]
Depth: 1200mm [D47"]

QT03
Tall Angled
Phonebooth
(Left Hand Opening)



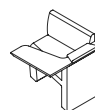
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Width: 1000mm [W39"]
Depth: 1200mm [D47"]

QT04
Tall Angled
Phonebooth
(Right Hand Opening)



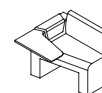
Height: 2200mm [H87"]
Width: 1000mm [W39"]
Depth: 1200mm [D47"]

QTF01
Seat Unit
(for LH short
phonebooth QT01)



Height: 825mm [H32"]
Width: 885mm [W35"]
Depth: 930mm [D37"]

QTF02
Seat Unit
(for RH short
phonebooth QT02)



Height: 825mm [H32"]
Width: 885mm [W35"]
Depth: 930mm [D37"]