



The Cell Zone® Specifications

Size and Weight:

Model SI200ST 40.75" Width x 84.36" Height 500lbs
Height with the roof 94.65"

Standard Equipment:

Motion Sensor
Three LCD Lights
Fan
Adjustable (removable) Casters for Easy Relocation

Electric Requirement:

Plugs into a standard US 110 outlet

Sound Reduction:

Approximately 30 Decibels

Radio Frequency Reduction:

None

Options:

Shelf
Seat
Roof
Kwik-E-Charger

Sound Isolation and reduction requires a heavy, solid surface to act as a noise barrier. Two layers of solid material separated by substantial air provide more significant noise reduction. To further increase noise reduction, the air between the surfaces is filled with soft, sound absorbing material.

Advertising Specifications:

Three Frame Systems

0.030 sheet of white plastic called Styrene or 0.010 pt stock with 0.020 Lexan second surface mount with OPTI mount 0.0004

Right Side Trim size: 31.5"w x 69.0"h Live area: 29.0"w x 66.5"h

Left Side Trim size: 31.5"w x 69.0"h Live area: 29.0"w x 66.5"h

Back 30 Trim size: 31.5"w x 69.0"h Live area: 29.0"w x 66.5"h

Two Frame Systems

0.030 sheet of white plastic called Styrene or 0.010 pt stock with 0.020 Lexan second surface mount with OPTI mount 0.0004

Right Side Trim size: 47.0"w x 69.0"h Live area: 44.5"w x 66.5"h

Left Side Trim size: 47.0"w x 69.0"h Live area: 44.5"w x 66.5"h

