

# CarbonLite

## Product Advantages

0.5mm full carbon fiber tube side

Single handle on long or short axis to help carry and position the image receptor

Virtually indestructible, shock absorbent, glass-filled polypropylene frame

Curved corners and radiused edges don't catch on bed sheets or clothes for easy placement

Smooth, non-porous surfaces for effective cleaning and superior infection control

Simple Twin-Lock™ dual locking design for easy panel application and removal

Ergonomic handle to reduce fatigue and provide a sure grip

Shock absorbent corner bumpers and inserts for additional drop protection and perfect fit

Fits most ANSI sized wireless DR panels and most tethered DR panels



The **CarbonLite™**, an ideal blend of carbon fiber and polycarbonate tube side protection, features a full 0.5mm sheet of carbon fiber with a polycarbonate backing, providing superior tube side protection at an affordable price. Available with and without a grid in a variety of sizes, the **CarbonLite** offers an affordable choice with ***remarkable protection.***

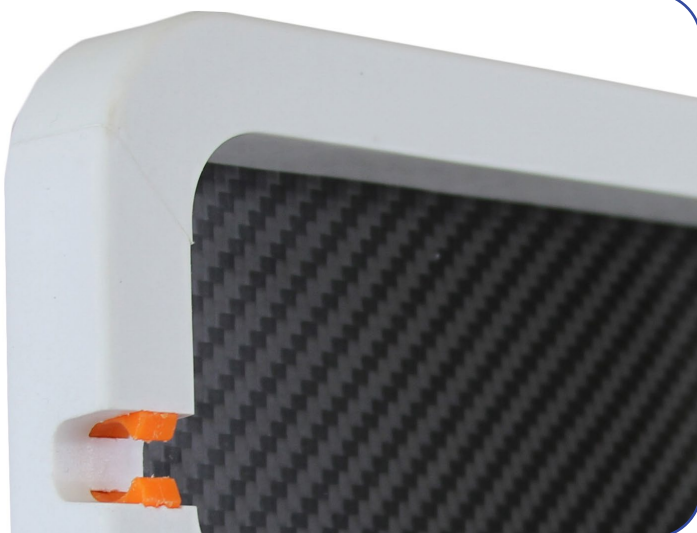
# Product Details



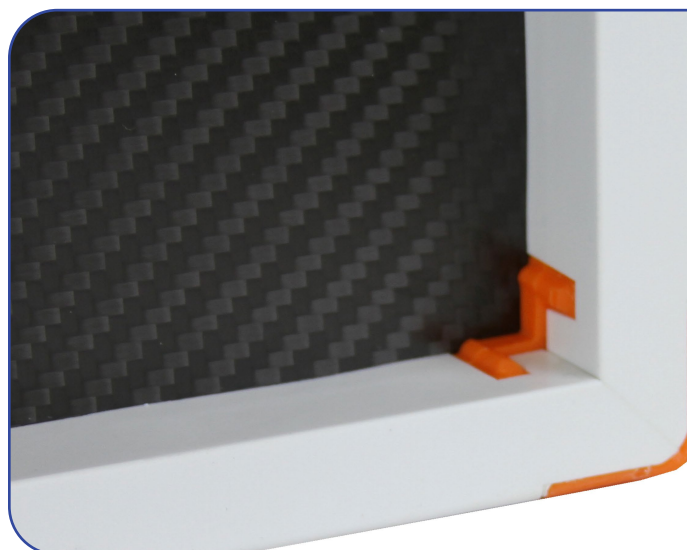
**Tube Side**



**Rear Side with Twin-Lock™**



**Curved Corners and Cable Management**



**Shock Absorbent Corner Bumpers**

# PRODUCT SPECIFICATIONS

Product Code	Product Name	Dimensions (cm)	Weight (kg)
17 x 17 Handle on Long Axis			
CC517	17x17 CarbonLite Grid Encasement	56.42 x 49.22 x 2.69	1.76*
CC5NG17	17x17 CarbonLite Mobile DR Panel Holder	56.42 x 49.22 x 2.69	1.76
14 x 17 Handle on Long Axis			
CC514	14x17 CarbonLite Grid Encasement	48.91 x 49.22 x 2.69	1.58*
CC5NG14	14x17 CarbonLite Mobile DR Panel Holder	48.91 x 49.22 x 2.69	1.58
10 x 12 Handle on Long Axis			
CC510	10x12 CarbonLite Grid Encasement	38.47 x 36.54 x 2.69	1*
CC5NG10	10x12 CarbonLite Mobile DR Panel Holder	38.47 x 36.54 x 2.69	1
24 x 30 Handle on Long axis			
CC524	24x30 CarbonLite Grid Encasement	38.47 x 36.54 x 2.69	1*
CC5NG24	24x30 CarbonLite Mobile DR Panel Holder	38.47 x 36.54 x 2.69	1

\*Plus Selected Grid

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