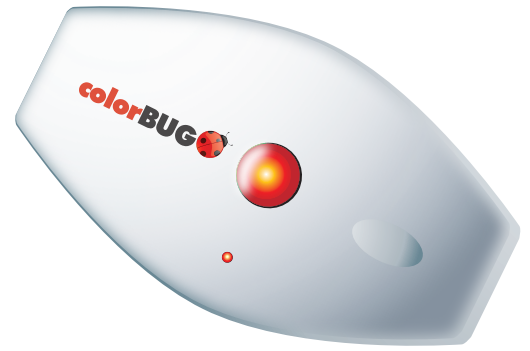**colorBUG**

SEACHANGER

colorBUG

The ColorBug is an ingenious, handheld wireless device for testing color and luminance in theatrical, studio and architectural applications. Perfect for lighting designers, technicians and production pe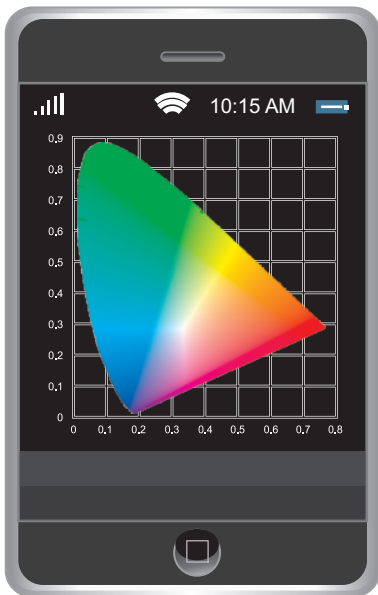rsonnel, ColorBug is the pocket-sized marvel that works wirelessly with iPhone and iPod touch to determine CIE color values and luminance easily and quickly. There's simply nothing more convenient or clever for helping you monitor color and lighting in virtually any environment.

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ColorBug Features

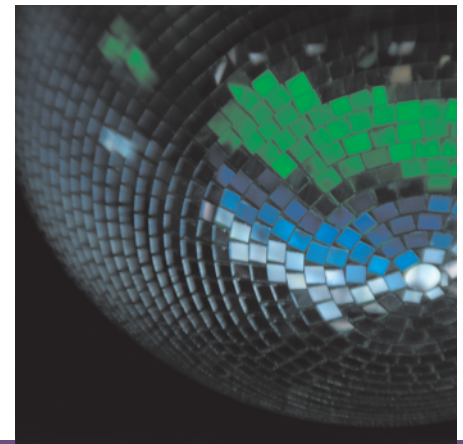|	
Power:	Rechargeable Lithium-Ion battery
	Chargeable via Mini USB
Wireless:	802.11 a/b/g
Client software:	Compatible with iPhone/iPod touch
	with iPhone DS 2.0 or later
Color space:	CIE 1931 (x, y, z)
Luminance values measured:	Lux/fc
Sensor:	Digital Color Light Sensor

From the Makers of
SEACHANGER

Unmatched Convenience

The ColorBug makes storing and analyzing data a

snap. With its wireless capabilities, ColorBug

communicates directly to your iPhone or iPod touch

-- without the need for a PC or cables. This frees

you up to do more, in less time and with less fuss.

What's more, you can mount ColorBug on a wall or

other surface and make color and luminance

measurements remotely.

iPhone and iPod touch are registered trademarks of Apple, Inc.

Smart

Developed by the makers of the SeaChanger Color

Engine, ColorBug is designed to give you accurate

measurements each and every time.

We take color seriously.

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