

CREATING
DIGITAL REALITY



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SIGHTTEX

Transform the look of real-world materials into the digital space

Communicate the visual nature of materials across the globe instantaneously

Reduce sample manufacturing and shipping costs

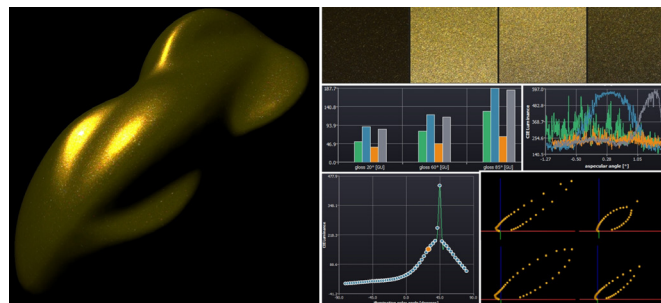
Enjoy safe and sustainable marketing



SIGHTTEX Q

RAPID CAPTURE AND ANALYSIS OF MATERIAL APPEARANCE

- Capture appearance and visual nature of material quick and easy
- Intuitive flatbed scanner-like user interface
- Easily share captured files with your global team and customers
- Free and easy-to-use visualization software
- Interactive viewing and lighting with custom geometry
- Characterization of materials for quality control
- Side-by-side comparison of captured samples with masters
- Create stunning virtual representations of your materials
- Speed-up design and development of your products
- Enrich your digital media and global webinars



SPECIFICATIONS

Optical resolution	up to 1500 DPI (17 µm per pixel)	
Measurement area	up to 40 mm diameter	
Joint measurement and data processing time	variable 5 - 40 minutes	
Dimensions (W x D x H)	72 cm x 72 cm x 77 cm	
Weight	65 kg	
Interfaces	data	Gigabit Ethernet
	power	110 - 230 VAC / 24 VDC
Accessories	durable mobile box for secure transportation	