Delivery Contents

- Light-shielded enclosure
- Integrated control electronics
- Self-diagnostics kit
- Test and analysis SW package
- Wireless access point (optional)
- Control computer (optional)
- At-site installation support and training
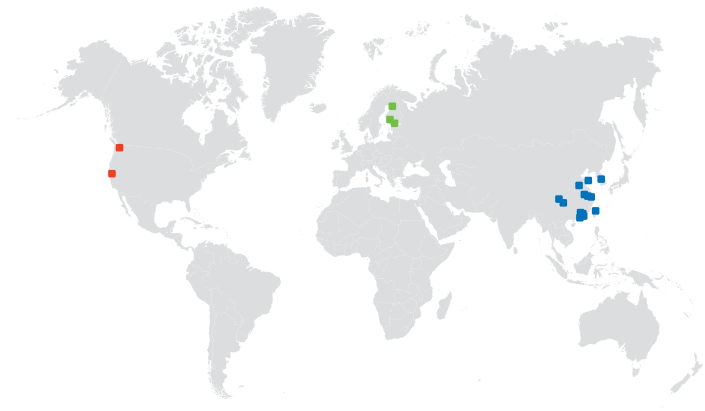- Support and maintenance services

Technical Specification

Dimensions (x, y, z)	902 x 406 x 358 mm
	35.5 x 16.0 x 14.1 in
Weight	45 kg / 100 lbs
Operating temperature	15–35 °C / 59–95 °F
Power supply	110/230 V / 50/60 Hz
Connectors	IEC 60320 / RJ45

About OptoFidelity

At OptoFidelity we thrive for the ultimate user experience by simulating and testing user interactions for smart devices.

We work with the world's largest device manufacturers. We are globally recognized pioneers in test solutions, and our humanlike robot assisted technology platforms are widely used in product development, production and quality assurance. Our products are all equipped with easy-to-use software tools for test configuration, results analysis and reporting.

LOCATIONS

USA: Cupertino, Redmond
FINLAND: Helsinki, Oulu, Tampere
SOUTH KOREA: Seoul
CHINA: Chengdu, Chongqing, Dongguan, Kunshan, Nanjing, Shanghai, Shenzhen, Yantai, Zhengzhou, Zhuhai
Hong Kong, Taipei

HEADQUARTER

OptoFidelity Oy
Visiokatu 3
FI-33720 Tampere
Finland

SALES

sales@optofidelity.com
+358 44 430 0100

WWW

optofidelity.com

SOCIAL MEDIA

youtube.com/user/OptoFidelity
linkedin.com/company/optofidelity
facebook.com/OptoFidelity
twitter.com/OptoFidelity
instagram.com/optofidelity

OPTOFIDELITY

OptoFidelity™ SCORE

Compact solution for second-hand smartphones testing and screening

OptoFidelity™ SCORE

An automated grading and testing machine for smartphone refurbishment processing

OptoFidelity SCORE is a fully automated test system for second-hand smartphone grading for cosmetic defects and display quality, as well as objectively verifying smartphone functionality that otherwise would require subjective human analysis.

OptoFidelity SCORE can be used either manually, or as an integrated solution within a fully automated processing line with various types of DUT feeder robotics.

OPTOFIDELITY SCORE TEST CASES

- Cosmetic quality
- Display quality
- Backlight
- Flash
- IR transmitter
- Vibration motor
- Loudspeaker
- Receiver speaker
- Led indicator

SCORE Benefits

Applies all smartphone models, universal jig, configurable test cases, easy integration

- Smartphone features objectively qualified
- Configurable evaluation criteria
- Leveraged test technology from OptoFidelity FUSION
- No phone model specific hardware costs: one jig fits all
- Zero downtime on phone model changes
- Standard manual feed combined with endless DUT handling automation options
- Easy online integration
- Only regular AC power required for operation

OptoFidelity SCORE can be used either manually, or as an integrated solution within a fully automated processing line with various types of DUT feeder robotics.