For your bathroom

Track your health

13 DEC 2022
12:57pm

400
300
200
100
0
CAL/HR

95 bpm

310/600
TOTAL CAL

THIS WORKOUT
37:21

For optics stores

VIRTUAL TRY-ON

58mm Round-frame Sunglasses
GAVENCI
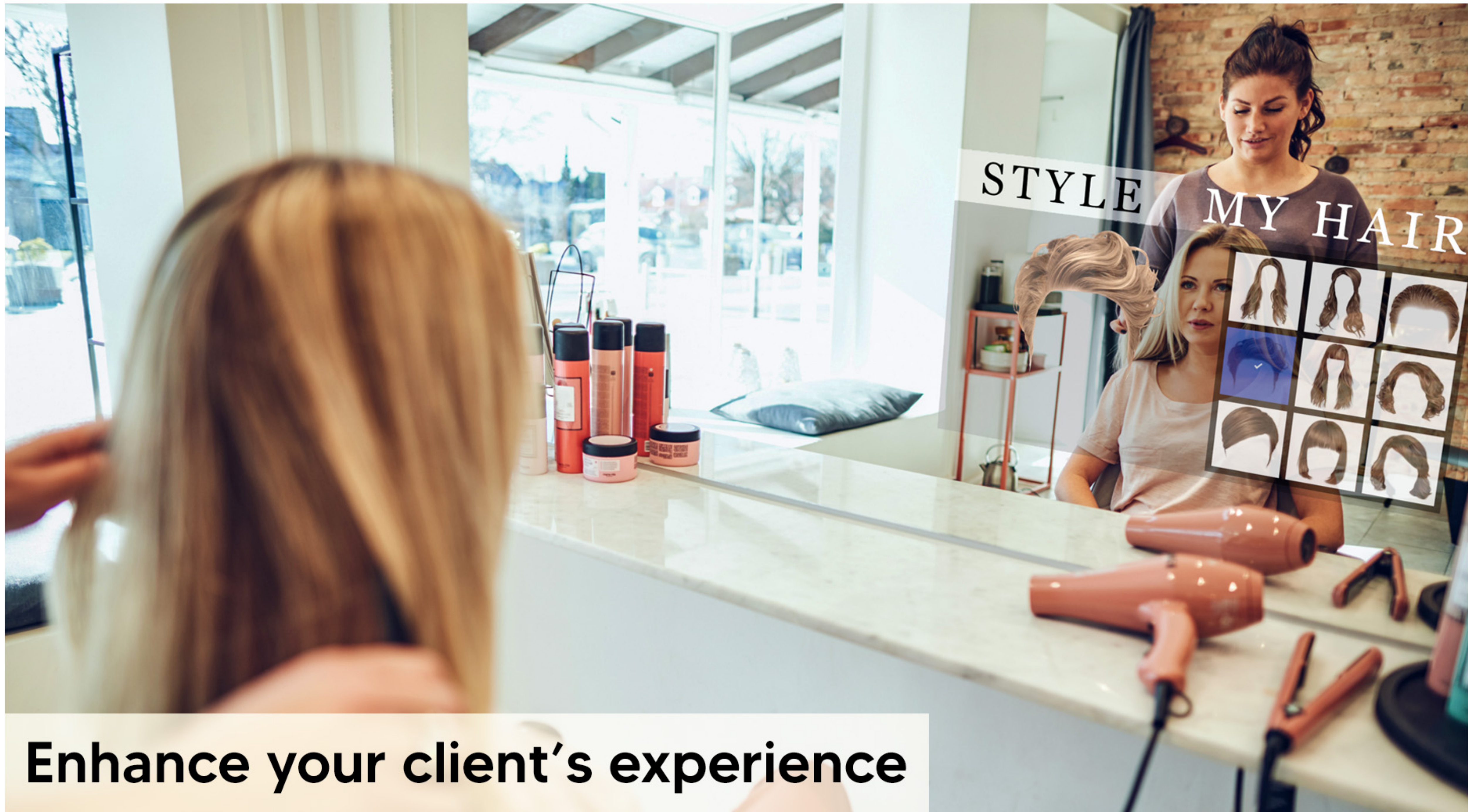
$120.00

These full-coverage shades are reminiscent of a bygone era in a contemporary evolution of the late '50s silhouette.

PRODUCT DESCRIPTION

Square Glasses 0026831

$29.99

SELECT LENSES

TRY ON

FAVORITE

PD Range: 63-73
Prescription Range: -20.00 ~ +12.00
Frame size: Large
Rim: Full Rim
Shape: Square
Material: TR
Feature: Custom engraving

Frame Width: 141 mm
Lens Width: 52 mm
Bridge: 18 mm
Temple Length: 147 mm
Lens Height: 41 mm
Frame Weight: 19 grams

YOU MIGHT ALSO LIKE

Round Glasses 653547

$44.95

High-quality frame
Basic prescription lenses
Anti-scratch coating
UV protection

...nd metal glasses are a true classic style. The narrow frame features
...nose pads, spring hinges, and acetate temple tips for a comfortable fit.
...in the following colors: silver, gray, pink, and black.

TRY ON

ADD TO FAVORITES

SIMILAR STYLES

For hair and beauty salons

STYLE MY HAIR

Enhance your client's experience

Faytech's interactive mirrors feature capacitive 10-finger multitouch panels, an integrated camera behind the mirror, and one-sided mirror treatment and optically bonded touch panel to LCD panel.

These mirrors have comprehensive IP65 protection and are both water- and dustproof.

Sizes from 7"-55"
4:3, 5:4, 16:9, 16:10 ratio

High Brightness
500-2,500+ cd/m², for indoor and outdoor applications

Touch Functionality
Capacitive 10-finger multitouch or non-touch option

Display Technologies
(Transparent) OLED, LCD, Interactive Mirror LCD

Simple & Easy Installation
Free-standing, with VESA or clamps make for easy installation

Faytech's smart mirrors deliver the highest standard of picture quality when turned on, leaving behind nothing but a mirror when turned off.

Simply connect to your WiFi and get started. Never miss your favorite TV show, weather forecast, or the latest news. Enjoy your music, photos, and videos.

Tough Ruggedized IP65 Design
IP65+, IK08, 8H cover glass

Built for 24/7 Operation
LED backlight tested to last more than 100k hours of non-stop operation

High Quality Optical Bonding
Provides the sharpest most vivid display image in the industry

Slim & Lightweight Design
Simple, sleek, and light frame designs are easy to hang or integrate in any setting

Fully Customizable
Case, connectors, peripherals etc.

G Pay
accepted here

Select a Date and Time

May 2021   Tuesday, 25 May

Mo Tu We Th Fr Sa Su
26 27 28 29 30   1   2   07:30   09:00
 3   4   5   6   7   8   9   09:30   10:00
10 11 12 13 14 15 16   12:00
17 18 19 20 21 22 23
24 25 26 27 28 29 30
31   1   2   3   4   5   6

15.6″ Interactive Mirror

Screen diagonal	15.6" / 39.6 cm
Display active screen size	34.42 × 19.36 cm
Aspect ratio	16:9
Physical resolution	1920×1080
Maximum showable resolution	1920×1080
Colours displayed	262K
Brightness (cd/m2)	1000
Contrast	800:1
Typical reaction time Tr/ Tf (ms)	15/15
Visual Angle horizontal/vertical (°)	170/170
Backlight / Backlight Lifetime (hours)	LED / 30,000

32″ Polytouch Mirror

Screen size	800 mm (32")
Brightness	1000 cd/m2
Contrast	3000 : 1
Viewing angle	178° h/v
Response time	8 ms (grey-to-grey)
Touch technology	Projected capacitive touch (10 touches)
Surface	Mirrored
Latency	< 10 ms
Touch objects	Fingers

About

Founded	March 27, 2009
Headquarters	faytech AG (Witzenhausen, Germany)
CAGR 2009 – 2020	35%
Consolidated Revenue 2021 (based on global company ownership)	USD 31.8 Million
Global Employees	370+
No. of Technology Patents	24 (7 pending)
Revenue invested into R&D	10.2%
Standard products in portfolio (excluding projects & accessories)	92

REPRESENTED BY

faytech AG
Witzenhausen, Germany

faytech Tech Co., Ltd.
Shenzhen, China

Sichuan faytech Tech. Co.
Suining, China

faytech Inc.
Tokyo, Japan

faytech US dba Connect Tronics LLC
New York, USA

faytech Private Limited
New Delhi, India

Deutsche faytech Korea
Seongnam-si, South Korea

Faytech has been manufacturing touch PCs since 2010 at its factory in China. All touch devices are solely designed and manufactured by Faytech using its own ISO 9001:2008 certified production lines, following strict German quality guidelines and expectations.
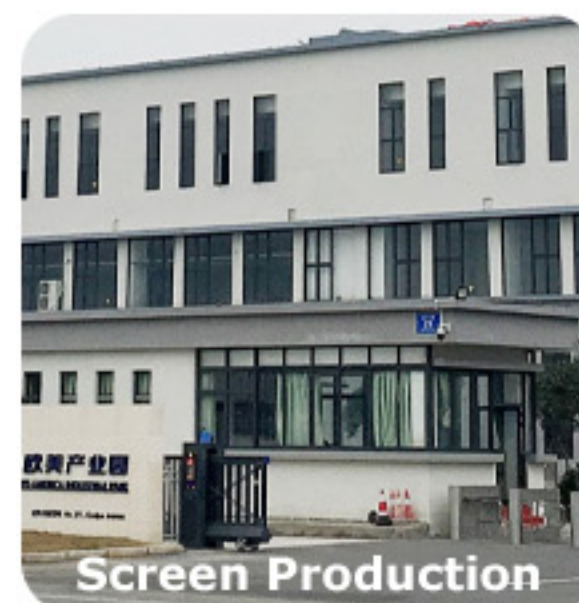
In 2022, Faytech became a part of Pyramid AG group, allowing us to truly focus on our growth, innovation, and competitive advantage in the touch devices market.

Production/Research
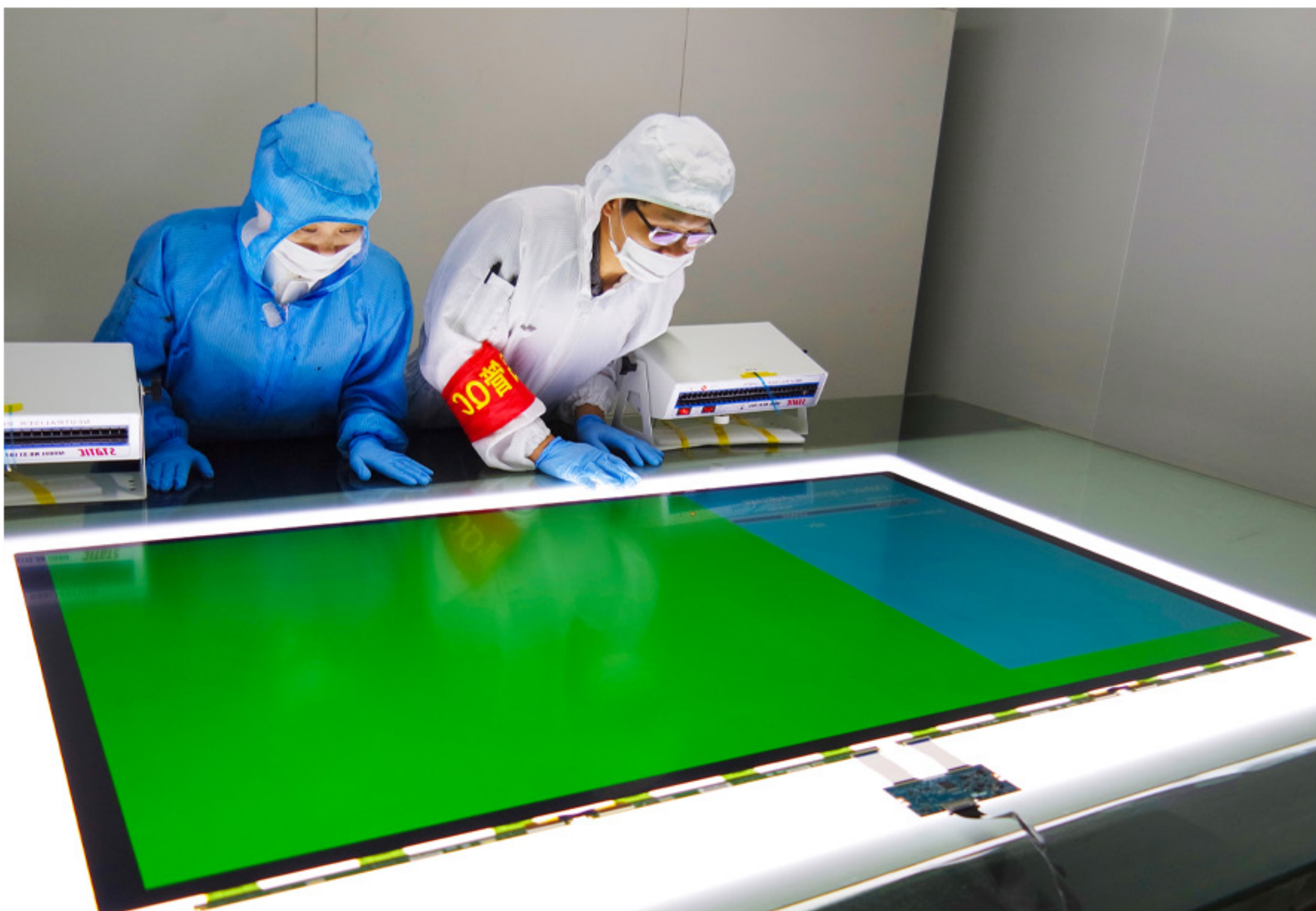
Huizhou, China
4,450 m²

Optical bonding, electronics assembly, R&D, sales and project business. 20k+ optical bonding and touch panels per month.

Screen Production

Suining, China
12,000 m²

Optical bonding, electronics assembly and manufacturing of touch devices. 10k+ touchscreen devices per month.

Metal Production

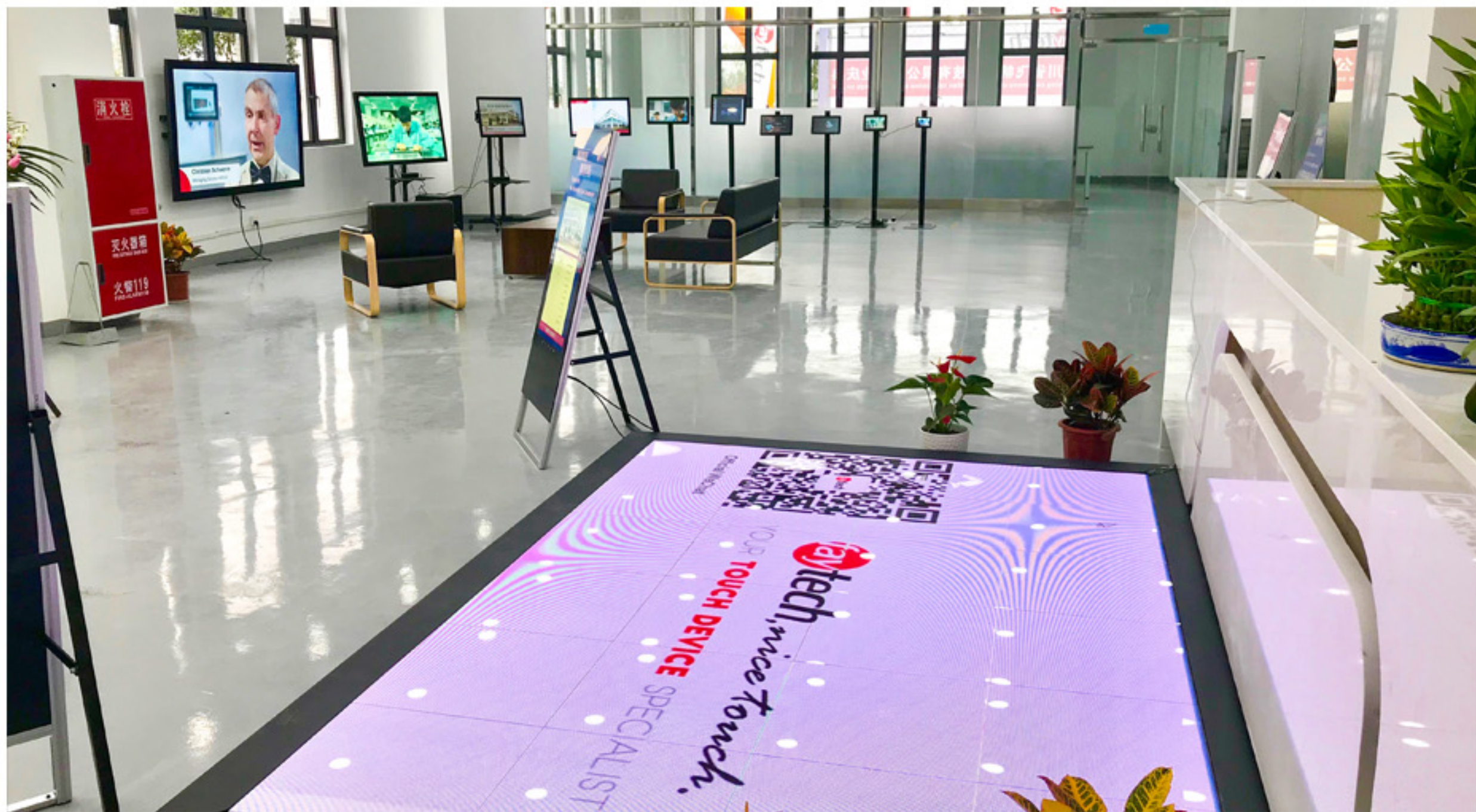## Suining, China
6,450 m²

Metal production and case manufacturing. 40k+ sets of cases per month.

Kiosk/Server Production

Ichtershausen, Germany
3,800 m²

Kiosk production, design, R&D, and service center.

faytech

faytech.com