JOIN TEK

Company Profile

What We Do

Cable Assembly

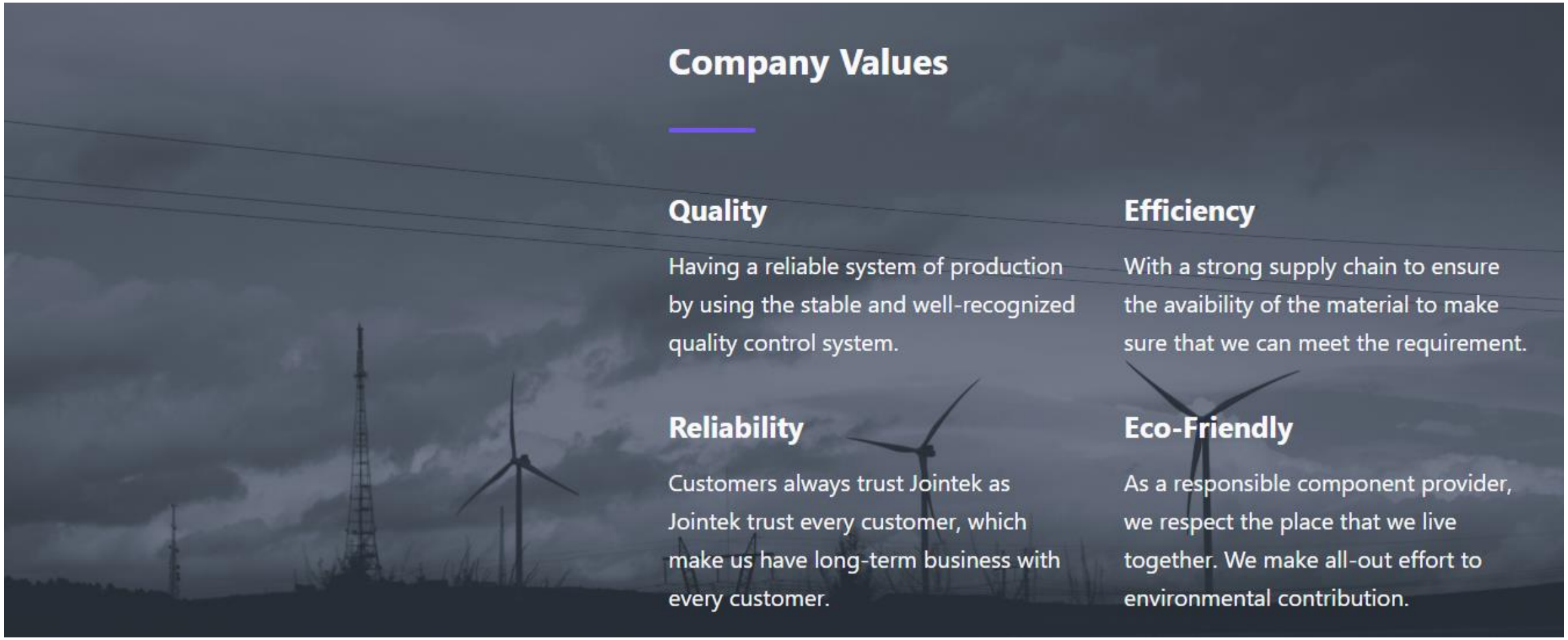
Water-proof Connector

USB Cable

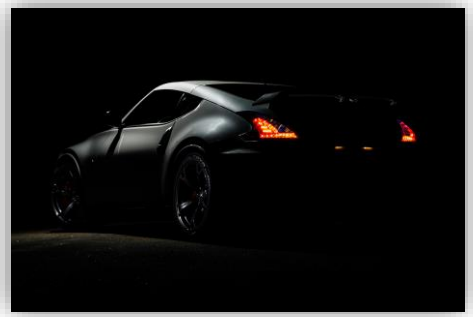
Customized Product

FPC Connector

Our Vision, Value and Mission



Application & Solution



Automotive

Server &
Data Storage

Monitor Devices

Consumer Devices

Transportation

Illumination

Industrial

Medical

Join Tek Milestone

1993
Founded in Taipei

Produce Center founded in China
1995

2001
Cell Phone Connector Pogo Pin Established

ISO:9001 Certified
2005

2006
Molding Factory Founded

2008
Human Commercial Center Founded

2010
Suzhou Commercial Center Founded

2011
ISO 14001 Certified

2012
Earphone Market hit with USB connector

2013
Hit the S.T.B. market with the connector of USB, FPC and HDMI

2019
Reach the E-Bike Waterproof cable market

2020
IATF 16949 Certified For Automobile Market

Company Organigram

Factory in Shulin, Taiwan

Injection & Molding Center in Taoyuan, Taiwan

Produce Center in ZhongShan, China

Sales Center in Human, China

Sales Center in JianSu, China

Taipei HQ

Our Service

CUSTOMIZED PRODUCT

We understand each customer has their own unique requirements so we enhance our technical and communication skill to meet our customer's need.

SHORTEST LEAD TIME

Time is a hidden cost. To maintain the competitiveness of our customers, we offer the shortest lead time in the industry.

LEAST MOQ REQUEST

Following the trend of niche marketing, we are very flexible on the MOQ matters to support our customers to explore the market and keep innovating.

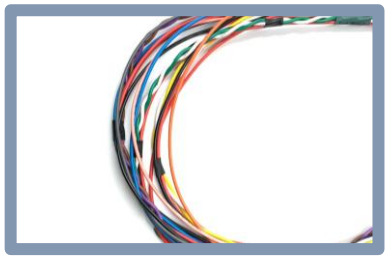
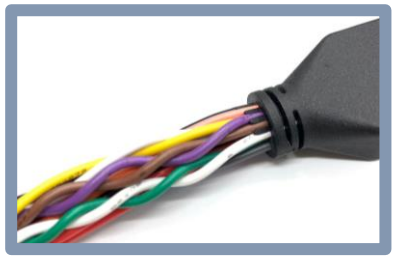
COMPETITIVE PRICE

We care what our customer cares about. The price is absolutely one of concerns. We always give the utmost support to our customers on the cost matters.

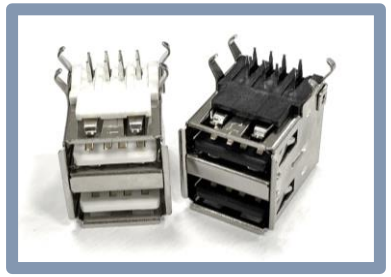
Product Line

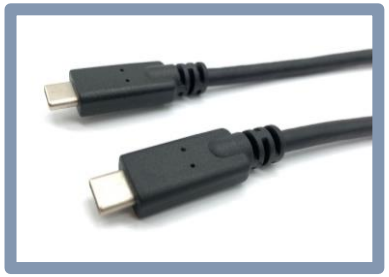
- WATERPROOF (E-BIKE) CONNECTOR & CABLE

- CABLE ASSEMBLY

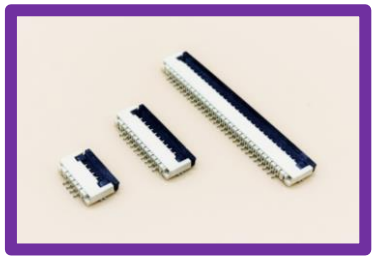
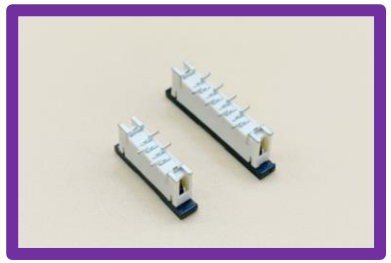
- USB CONNECTOR & CABLE



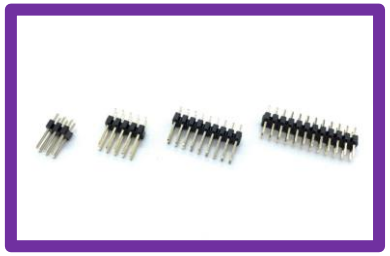
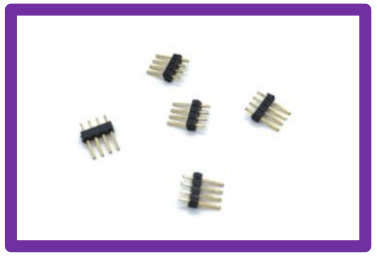
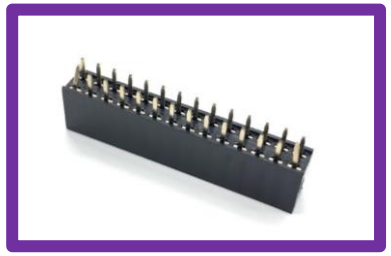
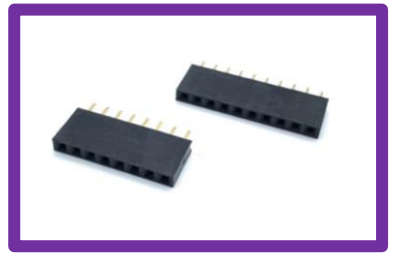


Product Line

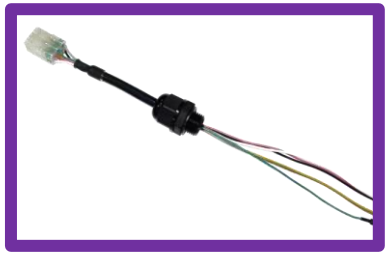
- FPC CONNECTOR

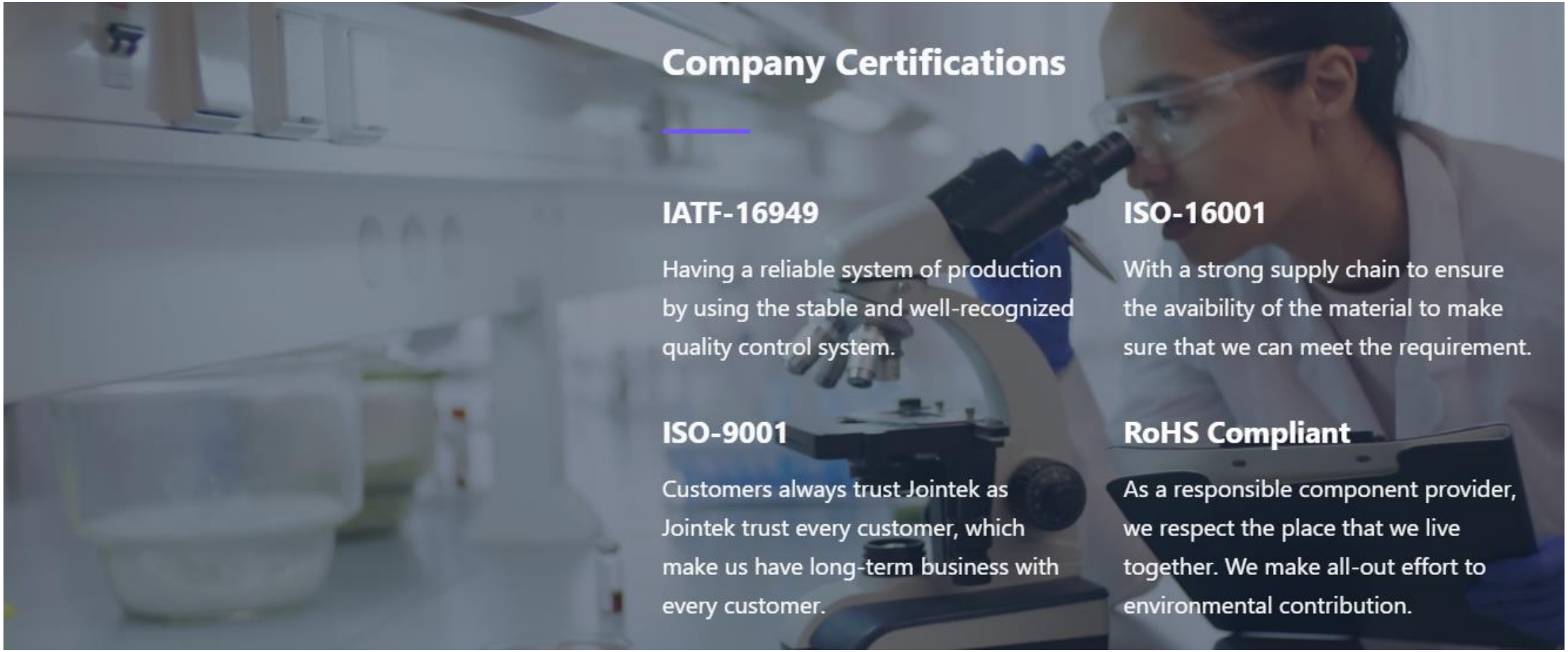
- HEADER CONNECTOR/JUMPER

- CUSTOMIZED PRODUCTS



Company Certifications



What do we do before the production

Product Planning and Quality Program Definition
Planning activities include gathering necessary data to define what the customer wants and then using the information to hash out product characteristics.

Product Design and Development
Complete design review and verification and define material specifications and equipment requirements, also complete design failure mode and effect analysis to assess failure probabilities.

Designing and Developing the Process for Product Manufacture
The goal is to design and develop the production process while keeping product specifications, product quality, and production costs in mind.

Validating the Process and the Product
Confirming capability and reliability of the manufacturing process and product quality acceptance criteria. Performing production trial runs.

JOIN TEK

We connect both devices and people.