CABLE SOLUTION
CUSTOMIZED/DESIGN/ASSEMBLY

ATTEND
Connect to Your Success

ATTEND's professional cable solution offering a professional PM / Engineer team, which has the professional experience in cable customized,design, and assembly over a decade.Our specialty including variety of industries from the Data Transmission, Audio / Video, Storage, Network communication, Industrial waterproofing, and high-frequency cables. We dedicated to provide world-class connectivity solutions. Our value proposition is to built on the core principle of "Connect to Your Success". This is a common goal we share with our customers.

This guiding principle drives us to develop integrated service, which allow us to win every promising market and to connect every success in the networking business.

ATTEND Technology was established as a professional connectivity solution provider based in Taiwan since 2002, specialized in various connectors and cable product, including memory card socket, PCB card socket, I/O connector, and cable assembly.

Audio / Video
- RCA
- Mini Din
- Audio
- Video
- VGA to S-Video
- VGA to RGB

Storage
- SATA
- USB 2.0 / 3.0
- HDMI
- Mirco USB
- Mini USB
- Flat Cable
- FFC Cable

Data Transfer
- D-SUB to RJ45
- D-SUB to D-SUB
- DC Jack / Plug
- USB M/F to RJ45
- USB M/F to D-SUB
- USB to MircoB
- USB to Mini B

Networking
- CAT5e
- CAT6

Board to Board
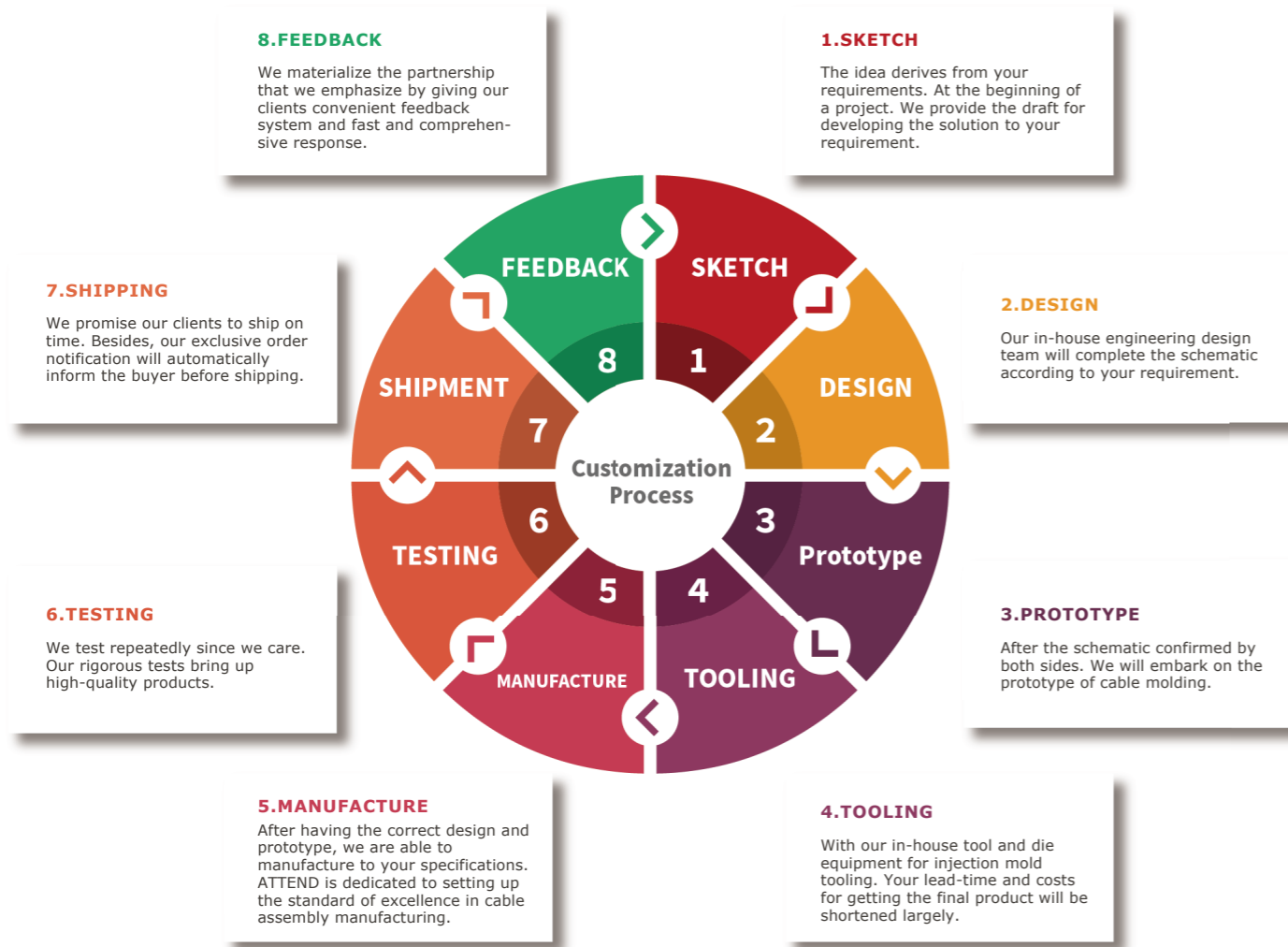- Board to Wire
- Board to Board
- Wire to Wire
- FFC
- FPC

Industrial
- M5
- M8
- M12
- M23
- DIN Plug

High Frequency
- RF Cable Assemblies

Automation
- Robotics
- Machine vision system cable
- Industrial Automated Machinery Cable
- Large Storage System Cable
- HPC (High Performance Computer) System Cable

Customization Process

8.FEEDBACK
We materialize the partnership that we emphasize by giving our clients convenient feedback system and fast and comprehensive response.

1.SKETCH
The idea derives from your requirements. At the beginning of a project. We provide the draft for developing the solution to your requirement.

7.SHIPPING
We promise our clients to ship on time. Besides, our exclusive order notification will automatically inform the buyer before shipping.

2.DESIGN
Our in-house engineering design team will complete the schematic according to your requirement.

6.TESTING
We test repeatedly since we care. Our rigorous tests bring up high-quality products.

3.PROTOTYPE
After the schematic confirmed by both sides. We will embark on the prototype of cable molding.

5.MANUFACTURE
After having the correct design and prototype, we are able to manufacture to your specifications. ATTEND is dedicated to setting up the standard of excellence in cable assembly manufacturing.

4.TOOLING
With our in-house tool and die equipment for injection mold tooling. Your lead-time and costs for getting the final product will be shortened largely.

Process wheel labels:
FEEDBACK 8 — SKETCH 1 — DESIGN 2 — Prototype 3 — TOOLING 4 — MANUFACTURE 5 — TESTING 6 — SHIPMENT 7

Alcom electronics

Singel 3 | B-2550 Kontich | Belgium | Tel. +32 (0)3 458 30 33
info@alcom.be | www.alcom.be
Rivium 1e straat 52 | 2909 LE Capelle aan den IJssel | The Netherlands
Tel. +31 (0)10 288 25 00 | info@alcom.nl | www.alcom.nl