

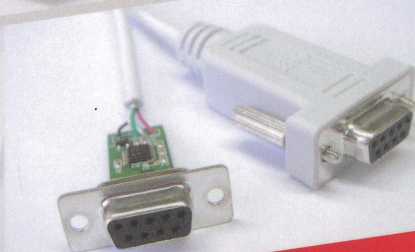
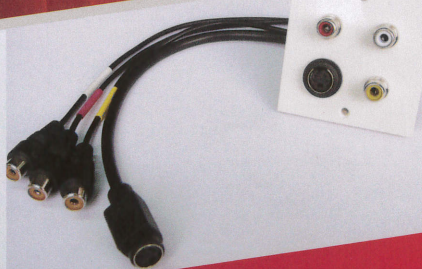
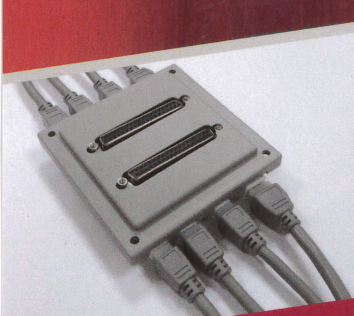
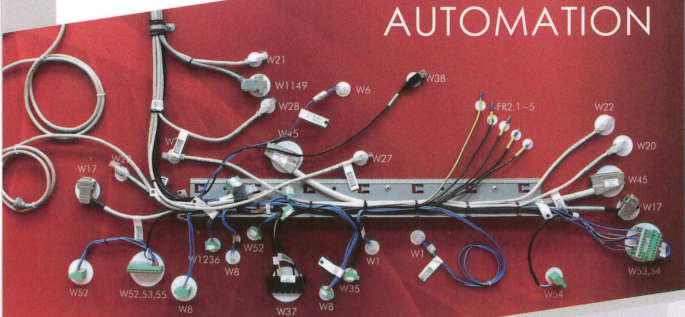
Electronic Assembly



Pro-Data offers a wide of assembly technical services in various industries, Ship-Building, Electronics, Medical, Solar, Energy, Agriculture, Commercial Vehicles, Garden Equipment...etc. Not only electric wiring harness, Pro-Data group also supports precision metal parts and plastic parts in house. Our team works from early beginning of design, prototypes and series production. We focus on your need and make suggestion to reduce the risk.

From simple electrical assemblies to highly complex systems, Pro-Data is of ability to assemble the products. We are currently specialized in contract manufacturing of Machine Control Panels, Energy Monitoring Equipment, Medical Devices and Waterproof Systems. Based on Pro-Data's core value "Innovation and Customer Satisfaction", Pro-Data provides valued customers with diversified and integrated service.

AUTOMATION

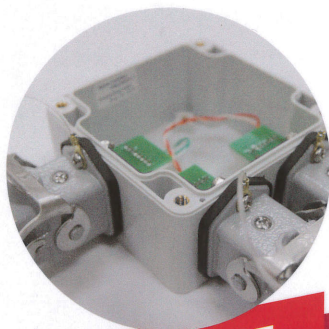
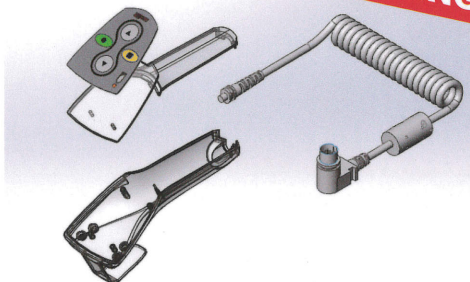


DESIGN



Our earnest team of engineers can draw all kinds of drawings (2D/3D) by using software such as AutoCAD and Solidworks. At this earlier stage of process, we can quickly discover errors to the design and fix it as soon as possible. Thus reducing the time and cost of the production.

DRAWING



PROTOTYPE

Each customer is assigned to a dedicated project manager meaning there is only one supplier contact throughout the whole project lifecycle. Therefore our aim is reached in saving our customer time and money.



PRODUCTION

Along with our wide range of high speed cut, strip and crimp equipment, we can be certain that our customers receive the highest quality of products and live up to our ISO 9001:2008 certifications and RoHS Directive.



QUALITY

Quality management is guaranteed in all phases of design and production. With different functions of different products, we have state-of-the-art machines to test out each and every detail such as Circuit/Hi-port Tester, 3D Micro Viewer, Pull Force Tester, etc. These series of tests are performed to insure that the requirements of different quality standards are met.