

Digital Camera/Digital Video

Touch Control ①



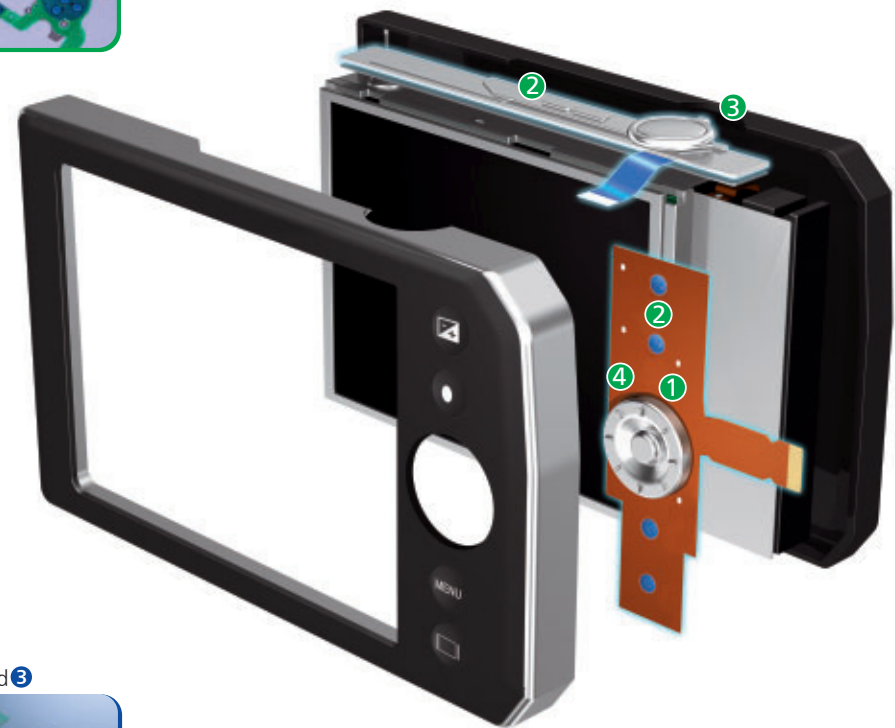
Operation Switch Assembly ②



Membrane Resistor ③



Cursor Wheel ④



I/O for External Device ①



SD Card ③



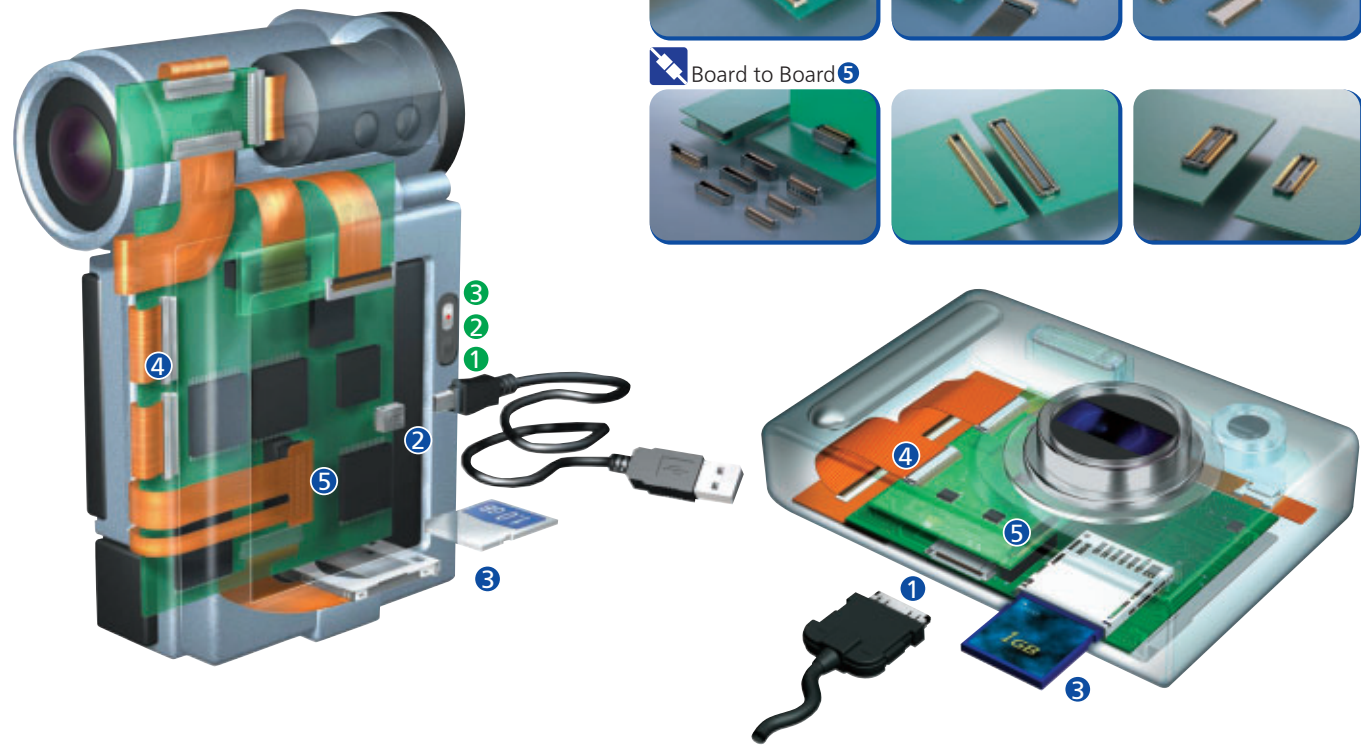
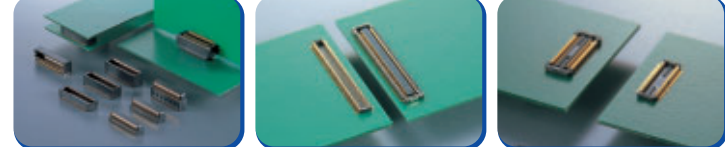
mini USB Standard ②



Board to FPC ④



Board to Board ⑤



Automotive

Safety System ①



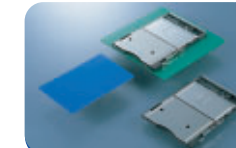
(Airbag)

Power Train System ②



(ECU)

Information/Communication System ③



(ETC)

Information/Communication System ④

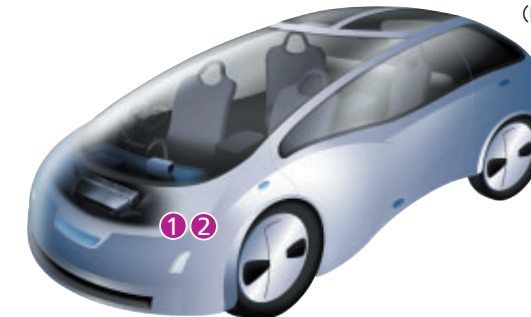


(Car Navigation)

Body/Chassis System ⑤



(Meter)



Panel Units for Automobiles ①



Fiber Optic Gyro



We are constantly working toward creating a new society for automobiles in the 21st century.

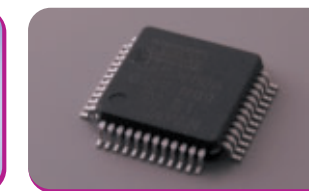
i-unit[Development/Production Toyota Group]

New Products

Providing a highly-reliable magnetic rotation angle sensor



highly-reliable Magnetic Rotation Angle Sensor ①



Resolver / Digital Converter ②

JAE utilized our expertise in precision coil winding and magnetic circuit design to develop a highly reliable magnetic rotation angle sensor and dedicated IC to convert rotation angle to digital signal. It is ideal for controlling the motors of hybrid- and electric-powered vehicles and electric power steering.