




High density and high quality modules are realized by means of total assembly technology.

Our total assembly technology ranging from surface mount device technology to design, material and elemental technology is realizing various up to date high density and high quality circuitry.

Our Dongguan (China) factory is serving for your global manufacturing operations.

Appearance			
Description by Function	Liquid Crystal Display Module	Sensor & RF Module	Liquid Crystal Display Module
Application	Digital Still Camera	Home Automation	Car Navigation
Dimensions (mm)	50mm × 40mm	15mm × 12mm	80mm × 140mm
Number of Parts	50	50	600
Features	SMD mount of LGA, 0402 chip on FPC board, Solder print inspection, X-ray inspection are possible	SMD mount of 01005 chip, proprietary humidity *temp. sensor mounted	All-in-one type with built-in circuits of video, DC/DC converter, DC/AC inverter, External-excited DC/AC inverter

[Features]

- (1) Laser function trimming.
- (2) SMT for high density unit.
- (3) Stable quality by HDK's proprietary production and measuring technology.