



Artek Manufacturing Inc.

901 Lane Ave. Suite 300, Chula Vista, CA 91914

Main (619)781-8828 Fax (858)777-3533

www.artek-mfg.com

Artek Manufacturing Incorporated is the premier provider of BGA assembly rework, electronic assembly, prototype and engineering development. Our years of experience and proven expertise enable us to help our customers achieve time-to-market at competitive prices and on-deadline.

Ensuring a high quality final product is Artek's top priority. That's why we adhere to strict quality assurance procedures based on IPC and J-STD for commercial, medical and military workmanship. Our spacious, ESD facility is equipped with advanced technology machinery and the finest in semiconductor and electronics repair equipment capable of assembling devices as small as 01005 devices and repairing BGAs with pitch size of

NAICS Codes

Primary:
334418

Secondary:
334419 334510
334511 334512
334513 334514
334515 334519
336411 336412
336413 336414
336415 336419
541330 811219

SIC Codes:
AD24 R425
R408 J099
5995 5998
5999 6110

Company Data

S Corp: 20-8904991

DUNS: 131254034

CAGE: 6BBN1

Congressional District: CA53

Certified

ISO 9001:2015

FM 664439

VOB

ITAR: M37360

Repair services include:

Remove and replace of BGAs, CSP & Micro BGA, Connector socket, BGA sockets and other SMT leadless and custom devices.
Place BGA, QFP, CSP, Micro-BGA and other SMT Devices.
Recover expensive custom devices from damaged or obsolete units.
Upgrade PCB Assembly circuitry, with jumpers, or trace modification.
Inspect board utilizing X-Ray machine, Endo-scope and microscope.
Failure analysis through X-ray and Endo-scope technology.
Assembly and Rework processes comply with IPC, J-STD and are Maintained by QMS ISO 9001:2015 quality system.

