



Authorized  
Distributor of WeiCai

# PRODUCT CATALOG 2024

ELEVATE YOUR REPAIR PROCESS WITH OUR  
CUTTING-EDGE MACHINES



Established as a Partnership firm in the year 2019 at Shalimar Bagh (Delhi, India), we "AN TECHNOARTS" are a leading Wholesale Trader of a wide range of, ACF bonding machine, laser machines, BGA Rework Machine, etc. We procure these products from the most trusted and renowned vendors after stringent market analysis. Further, we offer these products at reasonable rates and deliver these within the promised time-frame. Under the headship of PARTNERS.

"Mr. ANKUR" & "Mr. NITISH", we have gained a huge clients across the Nation & Abroad..

## GET IN TOUCH



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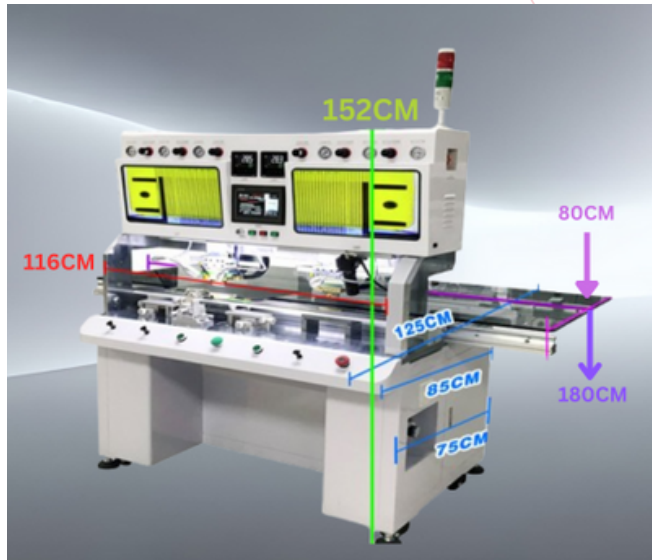


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**Property No. 74/8 Dheer Pur, Nirankari Colony,  
Delhi-110009**

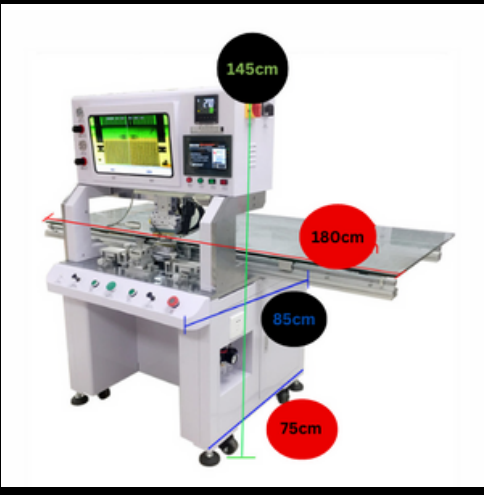
# LcdTV Repair Bonding Machine



<b>Device Model</b>	<b>CR-880DH-19M</b>
<b>Device Description</b>	Screen repair equipment, LCD repair equipment, COF/TAB bonding equipment, etc.
<b>Applicable LCD panel Specifications</b>	15"-65"(Platform expandable).
<b>Applicable LCD panel Thickness</b>	0.3MM-1.1MM[Single glass].
<b>Panel type</b>	TFT
<b>Bonding Direction</b>	X or Y Unidirection
<b>Production Beat</b>	TAB, 100pcs/H
<b>Bonding Accuracy</b>	±1.5μm (support 4K)
<b>Highest Positioning Accuracy Setting</b>	±0.5μm
<b>Equipment Requirements Work Environment</b>	Clean, dust-free, clean room
<b>Supply pressure</b>	0.1~0.7Mpa Dry air source
<b>Power Supply</b>	AC 220V±10%, 50HZ, 3500W
<b>Pneumatic Device</b>	Air TAC Original precision cylinder
<b>Maximum Power</b>	1100W
<b>Actual Power</b>	580W
<b>Body Size</b>	1800X1200x1520mm(L*W*H)
<b>Net Weight of Equipment</b>	430KG



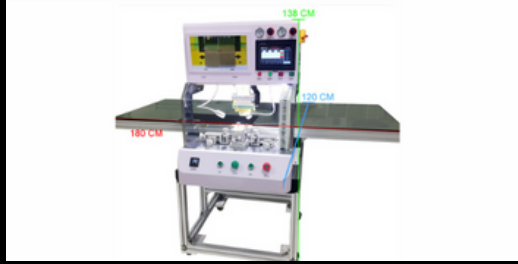
<b>Device Model</b>	<b>CR-880SH-19M</b>
<b>Device Description</b>	Screen repair equipment, LCD repair equipment, COF/TAB bonding equipment, etc.
<b>Applicable LCD panel Specifications</b>	15"-65"(Platform expandable).
<b>Applicable LCD panel Thickness</b>	0.3MM-1.1MM[Single glass]
<b>Panel Type</b>	TFT
<b>Bonding Direction</b>	X or Y Unidirection
<b>Production Beat</b>	TAB, 100pcs/H
<b>Bonding Accuracy</b>	±1.5μm (support 4K)
<b>Highest Positioning Accuracy Setting</b>	±0.5μm
<b>Equipment Requirements Work Environment</b>	Clean, dust-free, clean room
<b>Supply pressure</b>	0.1~0.7Mpa Dry air source
<b>Power Supply</b>	AC 220V±10%, 50HZ, 3500W
<b>Pneumatic Device</b>	Air TAC Original precision cylinder
<b>Maximum Power</b>	1100W
<b>Actual Power</b>	580W
<b>Body Size</b>	1800X1200x1520mm(L*W*H)
<b>Net Weight of Equipment</b>	430KG



<b>Device Model</b>	<b>CR-815SM-19M</b>
<b>Applicable LCD Size</b>	Max 100 inches
<b>Applicable LCD panel Thickness</b>	0.3MM-1.1MM.
<b>Heating Mode</b>	Pulse Heat
<b>Working Precision</b>	±0.015mm
<b>Machine Size</b>	860*860*1450MM
<b>Weight</b>	250 KG
<b>Input Power</b>	3500W
<b>Rate Power(W)</b>	AC 220V
<b>Work Pressure</b>	0.1~0.7Mpa Dry air source
<b>Operation Mode</b>	7 inch Touch screen control
<b>Alignment System</b>	2 High definition C/LCCD camera
<b>Temperature Error Range</b>	±0.5°C
<b>Programming Control Device</b>	Samkoon
<b>Hot Press Head Size</b>	50*1.4*10mm
<b>Tab Fixture</b>	Micrometer X,Y,Z Axis Adjust
<b>Warranty</b>	One Year
<b>Platform Moving</b>	Manual Operation

<b>Device Model</b>	<b>CR-816SH</b>
<b>Applicable LCD Size</b>	Max 100 inches
<b>Applicable LCD panel Thickness</b>	0.3MM-1.1MM
<b>Heating Mode</b>	Pulse Heat
<b>Working Precision</b>	±0.015mm
<b>Machine Size</b>	860*860*1450MM
<b>Weight</b>	250 KG
<b>Input Power</b>	3500W
<b>Rate Power(W)</b>	AC 220V
<b>Work Pressure</b>	0.1~0.7Mpa Dry air source
<b>Operation Mode</b>	7 inch Touch screen control
<b>Alignment System</b>	2 High definition C/LCCD camera
<b>Temperature Error Range</b>	±0.5°C
<b>Programming Control Device</b>	Samkon
<b>Hot Press Head Size</b>	50*1.4*10mm
<b>Tab Fixture</b>	Micrometer X,Y,Z Axis Adjust
<b>Warranty</b>	One Year
<b>Platform Moving</b>	Manual Operation





<b>Device Model</b>	<b>CR-818-SH</b>
<b>Applicable LCD Panel Specifications</b>	15"-65"(Platform expandable)
<b>Applicable LCD panel Thickness</b>	0.3MM-1.1MM[Single glass]
<b>Heating Mode</b>	Pulse (rapid heating/cooling and auxiliary cooling).
<b>Actual Power</b>	580W
<b>Machine Size</b>	1800X1260x1450mm(L*W*H) 860*860*1450mm(L*W*H) Without Platform size.
<b>Weight</b>	250 KG
<b>Peak Power</b>	400-1100W (can support 68X1.4X10 wide bonding head)
<b>Maximum Power</b>	1100W
<b>Rated Voltage</b>	AC 180-220V
<b>Production Beat</b>	TAB, 100pcs/H
<b>Bonding Accuracy</b>	± 1.5µm (support 4K)
<b>Highest Positioning Accuracy Setting</b>	±0.5µm
<b>Industrial Control Unit</b>	Samkon PLC FX-C14T
<b>Supply Pressure</b>	0.1-0.7Mpa Dry air source
<b>Temperature Control System</b>	The peak temperature : within +/-1degrees Celsius
<b>Warranty</b>	One Year

# WEICAI Bonding Machine

The WEICAI Bonding Machine is a state-of-the-art solution designed to meet the highest standards in screen repair and assembly. Engineered for precision, this advanced machine excels in COF (Chip on Film) and ACF (Anisotropic Conductive Film) bonding, ensuring flawless connections and superior display performance.

## Why Choose WEICAI Bonding Machine?

**Proven Performance:** Trusted by professionals, with hundreds of units in operation worldwide.

**Technical Support:** Backed by AN Technoarts' comprehensive customer support to keep your machine running at peak performance.



## Transforming Electronics Repair with Innovative Technology.

At AN Technoarts, we are committed to transforming the electronics repair industry with state-of-the-art solutions. As an authorized distributor of WEICAI, we bring you a range of premium repair machines and tools designed to meet the highest standards of precision and efficiency.

### Our Expertise:

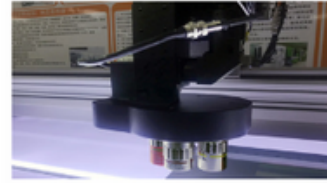
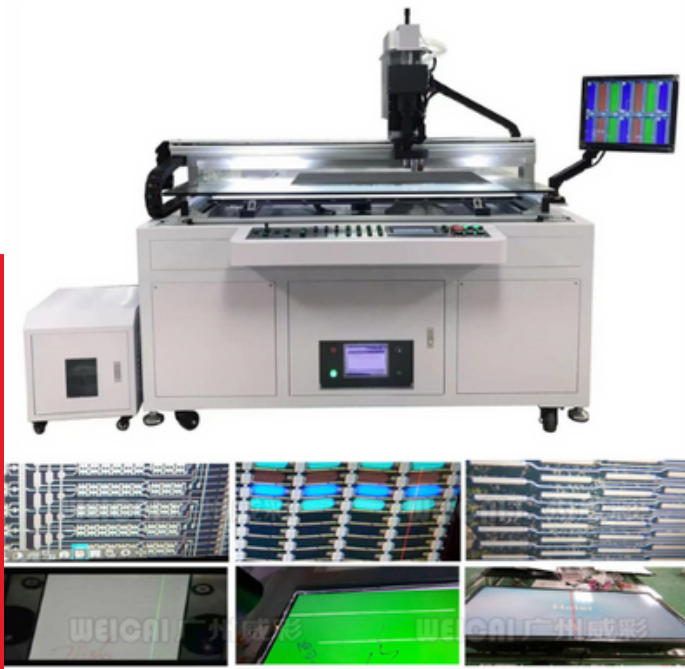
- ◆ **LCD and LED Screen Repair Machines:** Enhance your repair capabilities with our advanced solutions tailored for LCD and LED screens, ensuring perfect results every time.
- ◆ **COF Bonding Machines:** Experience unmatched precision in chip-on-film bonding with our cutting-edge COF bonding machines, designed to optimize your repair workflow.
- ◆ **Laser Repair Machines:** Delivering top-tier laser technology for accurate and efficient repairs, our machines set new benchmarks in speed and reliability.
- ◆ **BGA Rework Stations:** Simplify complex rework processes with our user-friendly BGA rework stations, crafted to handle the most delicate repair tasks with ease.
- ◆ **Lamination and Delamination Machines:** Achieve flawless results in screen lamination and delamination with our high-performance machines, perfect for all your display repair needs.
- ◆ **Screen Repair Essential Tools:** From basic to advanced, our wide range of screen repair tools ensures you have everything you need to tackle any job with confidence.
- ◆ **Chip Level Tools:** Equip your business with specialized chip-level tools that provide the accuracy and control needed for detailed electronic repairs.

### Why Choose AN Technoarts?

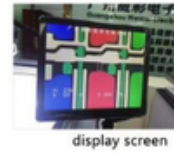
- ✓ **Innovative Technology:** We provide the latest in repair technology, ensuring you stay ahead in the competitive market.
- ✓ **Exceptional Quality:** Our machines and tools are built for durability, offering consistent performance that you can rely on.
- ✓ **Customer-Centric Approach:** We focus on delivering solutions that enhance your repair process, making it more efficient and cost-effective.

**Join us on our mission to revolutionize the repair industry with advanced technology and essential tools that drive precision, efficiency, and excellence in every repair process.**

# Lcd/Led Repair Laser Machine



**High precision optical lens barrel**  
The structural strength and stiffness are very good and can meet the structural requirements. This welded shell is made by precision casting and then turning, the coaxial degree of the circular cylinder in each positioning step is 0.01 mm, accurate control air spacing and high accuracy centering.



display screen



5X, 10X, 20X Objective lens 5X, 10X, 20X



LASER



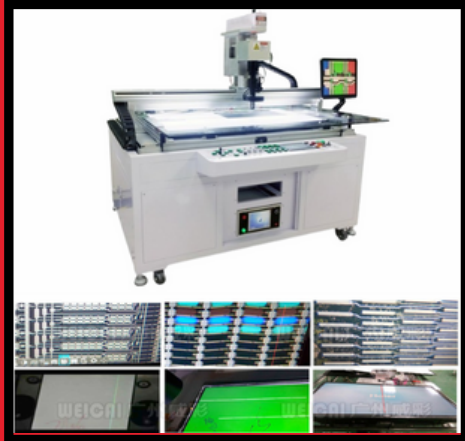
control platform

**Ready to upgrade with WeiCai Technology? Contact us Today!**

<b>Device Model</b>	<b>CR-512-DQ 30mHZ</b>
<b>Size of working platform</b>	1800 mm-1530 mm
<b>Equipment weight</b>	850KG
<b>Cooling method</b>	Hydrocooling
<b>Laser Voltage</b>	AC220V 50HZ
<b>Repeat Frequency Rate</b>	1-10HZ
<b>The Power of the Machine</b>	Less than = 2,500W
<b>Wavelength</b>	1064NM 532NM
<b>Applicable LCD panel size</b>	Up to 85 inches
<b>Monitor Display</b>	17inches (4:3) LCD
<b>Table carrier material</b>	Precision grinding optical glass platform
<b>Warranty Period</b>	One Year
<b>Supply Electricity</b>	AC 220 V $\pm$ 10%, 50 HZ / 60HZ 20A power supply connector M6 terminal table Ground wire JIS grade 1,8 mm sq.







<b>Device Model</b>	<b>CR-512-D 5mHZ</b>
<b>Dimensions</b>	2003mm × 1650mm × 1860mm(According to the actual design).
<b>Equipment Weight</b>	1050KG
<b>Laser Type</b>	Semiconductor laser ND-YAG
<b>Cooling Method</b>	Water-cooled
<b>Laser Power</b>	0.5-2mJ/Pulse
<b>Frequency of vibration</b>	1 ~ 5 Hz/ second
<b>Peak Power</b>	1MW
<b>Optional Wavelength</b>	1064nm/532 nm
<b>Applicable LCD panel size</b>	Up to 65 inches
<b>Working power</b>	220V , 30A
<b>Working temperature</b>	20 °C ~ 30 °C + / - 5 °C
<b>Warranty Period</b>	One Year
<b>Working Platform Size</b>	1260 mm X 1200 mm

<b>Device Model</b>	<b>CR-512-DQ 10mHZ</b>
<b>Size of working platform</b>	1800 mm-1530 mm
<b>Equipment weight</b>	850KG
<b>Cooling method</b>	Hydrocooling
<b>Laser Voltage</b>	AC220V 50HZ
<b>Repeat Frequency Rate</b>	1-10HZ
<b>The Power of the Machine</b>	Less than =1,000 W
<b>Wavelength</b>	064NM 532NM
<b>Applicable LCD panel size</b>	Up to 85 inches
<b>Monitor Display</b>	17inches (4:3) LCD
<b>Table carrier material</b>	Precision grinding optical glass platform
<b>Warranty Period</b>	One Year
<b>Supply Electricity</b>	AC 220 V ± 10%, 50 HZ / 60HZ 20A power supply connector M6 terminal table Ground wire JIS grade 1,8 mm sq.



# Lamination & Delamination

<b>Device Model</b>	<b>CR-TM38060</b>
<b>Equipment Weight</b>	Net weight 260KG, Gross weight 280KG
<b>Package Size</b>	1480X900X1430mm(L*W*H)
<b>Equipment Specifications</b>	Suitable for LCD panel operation within 32, 46, 100 inches (Different sizes can be customized). Glass thickness: 0.3-1.1MM[Single layer glass]. Type of glass:TFT
<b>Input Power</b>	AC220V 50-60HZ
<b>Working Pressure</b>	0.4-0.8mpa
<b>Applicable Sizes</b>	32 inches, 46 inches, 100 inches
<b>Pressure Setting</b>	0.01-0.8mpa Pointer adjustment
<b>Function Characteristics</b>	<ul style="list-style-type: none"> <li>• Hard and soft panels sticking is carried out synchronously with the tearing film (protective film).</li> <li>• The adoption of high precision parts can meet the requirements of various high-precision and large-area sticking processes.</li> <li>• Long rubber wheel design, possess no deformation, anti-static, sufficient elasticity, a large contact area and other characteristics.</li> <li>• Sticking smooth, no bubbles, wrinkle free. 99.5% of products don't need to be defoamed after bonding.</li> </ul>



<b>Device Model</b>	<b>CR-SM38060</b>
<b>Equipment Weight</b>	Net weight 260KG, Gross weight 340KG
<b>Package Size</b>	2150X1340X1240mm(L*W*H)
<b>Equipment Specifications</b>	Suitable for one-time operation of LCD panel within 32, 46, 100 inches, above need more operations.
<b>Input Power</b>	AC220V 50-60HZ
<b>Rated Power</b>	2-6KW
<b>Working Pressure</b>	0.4-0.8MPA
<b>Dimensions</b>	2000X1200x910mm(L*W*H)
<b>Applicable Sizes</b>	32 inches, 46 inches, 100 inches
<b>Heating Method</b>	Constant temperature
<b>Temperature Range</b>	RT-500°C adjustable
<b>Operating Mode</b>	Button operation

# OPTICAL BGA REWORK STATION

<b>Device Model</b>	ZM-R5830
<b>Total power</b>	4500W
<b>Top Heater</b>	800W
<b>Bottom Air Heater</b>	2nd heater 1200W, 3rd IR heater 2400W
<b>Power Supply</b>	AC220V±10% 50/60Hz
<b>Voltage</b>	210-240V
<b>Positioning</b>	V-groove, PCB support can be adjusted in any direction with external universal fixture
<b>Temp. Control</b>	K-type thermocouple
<b>Weight</b>	34kg
<b>PCB Board Size</b>	Max 350*330mm Min 20*20 mm
<b>Dimensions</b>	L535*W650*H600mm

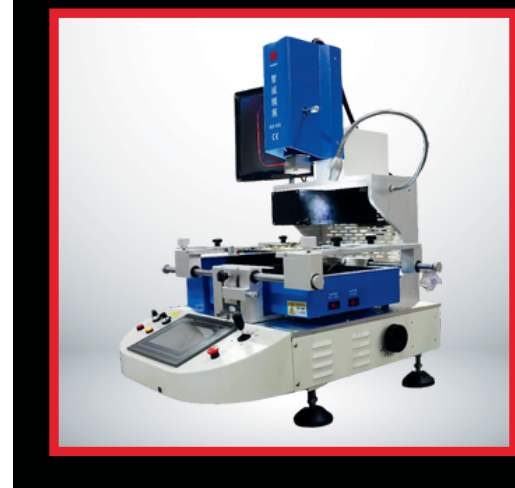


<b>Device Model</b>	ZM-R5860
<b>Total power</b>	4800W
<b>Top hot air heater</b>	1200W
<b>Bottom IR preheater</b>	2700W
<b>Voltage</b>	210-240V
<b>Positioning</b>	V-groove, PCB support adjusted in any direction with universal fixture.
<b>Temp. Control</b>	(K Sensor) closed-loop, independent heating, precision within ±3 degree.
<b>Machine parts material</b>	Highly sensitive temperature control module+Touch screen (Taiwan)+Delta PLC.
<b>PCB board size</b>	Max 410*370mm Min 20*20 mm
<b>Dimensions</b>	635*600*560mm
<b>Weight</b>	43.5KG
<b>Laser</b>	Red-dot Positioning Guide



<b>Device Model</b>	ZM-R7220A
<b>Power</b>	AC 220V±10% 50/60 Hz
<b>Total Power</b>	Max 5300W
<b>Heater Power</b>	Top heater 1200 W Bottom heater 1200 W IR heater 2700 W.
<b>Electrical Materials</b>	Intelligence Programmable controller, support connect computer.
<b>Temperature Control</b>	K-type thermocouple (Closed Loop), independence temperature control, accuracy within±1°C.
<b>Positioning</b>	V-groove, PCB support
<b>Dimensions</b>	L680×W640×H960 mm
<b>PCB Size</b>	Max 415×370 mm Min 6×6 mm
<b>BGA chip</b>	Max 60×60 mm Min 0.6×0.6 mm
<b>Color</b>	White
<b>Weight</b>	79kg

<b>Device Model</b>	WDS-620
<b>Total power</b>	5300W
<b>Top Heater</b>	1200W logic board
<b>Bottom Air Heater</b>	1200W + 2700W
<b>Electrical selection</b>	Driving motor+ smart temp.controller+color touch screen.
<b>Voltage</b>	110V/220V
<b>Applicable chips</b>	Max 80*80mm Min 1*1 mm
<b>Temp. control</b>	(high precision K-sensor)(Closed Loop),independent temp.
<b>Weight</b>	75 KG
<b>PCB board size</b>	Max 400*390mm Min 10*10 mm
<b>Dimensions</b>	L650*W630*H850mm



# ESSENTIAL TOOLS FOR YOUR BUSINESS



**ACF Tape**



**BGA Flux**



**ACF Remover**



**Hand Magnifier**



**2k 4k Motherboard Tester**



**DC Power Supply**



**Unit-CRO**



**SMD Rework Station**



**Programmer**



**LED Backlight Tester**



**2k 4k Panel Tester**



**Panel Tester**



**Bonding Head**



**DC Jack**



**Universal Motherboard**



**Suction Cups**



**Digital Microscope**



**Digital Microscope**



**Coff Cleaning Machine**



**Analogous Microscope**

# AN Technoarts Family

Laser Machine CR-512D SV Electronics <b>Secunderabad, Hyderabad</b>	Bonding Machine CR-815SH Mr. Sanjay <b>Patna, Bihar</b>	Bonding Machine CR-815SH Mr. Chandrashekher <b>Nanded, Maharashtra</b>	CR-816SH Bonding Machine Blue Moon Electronics <b>Udaipur, Rajasthan</b>	CR-512D Laser Machine Mukesh Prajapati <b>Bhopal, Madhya Pradesh</b>
Bonding Machine CR-816SH Mr. Rajesh <b>Sangareddy, Hyderabad</b>	Bonding Machine CR-816SH Mr. Gautam Kumar <b>Jehanabad, Bihar</b>	Bonding Machine CR-815SH Abhishek Electrical <b>Pune, Maharashtra</b>	Bonding Machine CR-880SH Swami Electronics <b>Bhilwada, Rajasthan</b>	CR-816SH Bonding Machine Bhushan Mathnker <b>Madhya Pradesh</b>
Bonding Machine CR-880SH Mr. M.D. Sahil <b>Sangareddy, Hyderabad</b>	Bonding Machine CR-880SH Rakesh Infotech <b>Jharkhand, Bihar</b>	Bonding Machine CR-815SH Rajesh <b>Dhule, Maharashtra</b>	Bonding Machine CR-880SH Laser Machine CR-512D Guddu Electronics <b>Ajmer, Rajasthan</b>	CR-816SH Bonding Machine V.S Technology <b>Bhopal, Madhya Pradesh</b>
CR-880SH Bonding Machine Vedh Electronics <b>Nizampeth, Hyderabad</b>	CR-816SH Bonding Machine Vaishnavi Electronics <b>Hajipur, Bihar</b>	CR-816SH Bonding Machine Mr. Jagdish <b>Ahmednagar, Maharashtra</b>	CR-816SH Bonding Machine Technic Electronics <b>Kota, Rajasthan</b>	CR-880SH Bonding Machine Mr.Sanu <b>Dhanvantri, Madhya Pradesh</b>
CR-880SH Bonding Machine Mr.Amjad <b>Hydrabad, Telangna</b>	CR-816SH Bonding Machine Subhas Electronics <b>Madhubani, Bihar</b>	CR-816SH Bonding Machine Jyotirlinga Electronics <b>Kolhapur, Maharashtra</b>	CR-815SH Bonding Machine Prem Refg & Electricals <b>Nagaur, Rajasthan</b>	CR-815SH Bonding Machine Golden Electronics <b>Datia, Madhya Pradesh</b>
Bonding Machine CR-880SH S.S. Electronics <b>Siddhipeeth, Telangana</b>	CR-816SH Bonding Machine Mr.Shanu gupta <b>Noida, Uttar Pradesh</b>	Bonding Machine CR-815SH Navneet More <b>Nandurbar, Maharashtra</b>	CR-880SH Bonding Machine Agarwal Traders <b>Ahmedabad, Gujarat</b>	Laser Machine CR-512D Vaishnavi Electronics <b>Gwalior, Madhya Pradesh</b>
CR-880SH Bonding Machine Sangeeth Electronic <b>Mahabubabad, Telangana</b>	LED Spare Parts Dixon XYZ <b>Noida, Uttar Pradesh</b>	CR-816SH Bonding Machine S.K.S Enterprises <b>Pune, Maharashtra</b>	Bonding Machine CR-816SH Siddhiviyanak Electronics <b>Junagarh, Gujarat</b>	Bonding Machine CR-816SH Rathor Electronics <b>Sehor, Madhya Pradesh</b>
CRO Oscilscop/UntDSO CR0100HHZ Sri Sidhanantha E-Tech <b>Tirunelveli, Tamil Nadu</b>	Hoki SMD Re Work Station 722/822 M/S Synergia Solutions <b>Ghaziabad, Uttar Pradesh</b>	CR-512D 5M Laser Machine Gaytri Services <b>Aurangabad, Maharashtra</b>	CR-815SH Bonding Machine Abhay Electronics <b>Una Gujarat</b>	Laser Machine CR-512D Monu Electronics <b>Bhopal Madhya Pradesh</b>
CR-815SH Bonding Machine Annatha Tv Services <b>Tiruvannamalai, Tamil Nadu</b>	Bonding Machine CR-816SH R. J. Electronics <b>Ghaziabad, Uttar Pradesh</b>	CR-512D Laser Machine Jai Vaishnavi Electronics <b>Pune, Maharashtra</b>	CR-816SH Bonding Machine Vishal Sumani <b>Surat, Gujarat</b>	CR-816SH Bonding Machine Mr. Deb Kumar Das <b>Haldia, West Bengal</b>
CR-880SH Bonding Machine Guna TV Service Centre <b>Madurai, Tamil Nadu</b>	Bonding Machine CR-816SH Mr. Naval Kishor <b>Jhansi, Uttar Pradesh</b>	CR-816SH Bonding Machine Seimpre <b>Thane, Maharashtra</b>	Bonding Machine CR-815SH Parveen Electronics <b>Patiala, Punjab</b>	CR-816SH Bonding Machine Bharat Electronics <b>Vijayapura, Karnataka</b>
Chip Level Tools Walton Trading Co. <b>Kanchipuram, Tamil Nadu</b>	Bonding Machine CR-815SH Star Electronics <b>Kannauj, Uttar Pradesh</b>	CR-815SH Bonding Machine Mr. Sanjay Jaware <b>Malegaon, Maharashtra</b>	CR-816SH Bonding Machine Tavjinder Singh Dhot <b>Firozpur, Punjab</b>	Bonding Machine CR-816SH Dhruva Electronics <b>Karnataka</b>
Chip Level Tools Jonson Electric Pvt. Ltd. <b>Chennai</b>	CR-816SH Bonding Machine A-One Electronics <b>Uttam Nagar, Delhi</b>	CR-816SH Bonding Machine Insha Electronics <b>Raigad, Maharashtra</b>	CR-816SH Bonding Machine Bhaskar Electronics <b>Kanker, Chattisgarh</b>	BGA Machine ZMR-7220A Bindra Aerospace Pvt. Ltd. <b>Andhra Pradesh</b>
CR-512D Laser Machine Wadex Technologies <b>Kusthur, Kerala</b>	Bonding Machine CR-815SH Ali Electronics <b>Khajuri, Delhi</b>	CR-815SH Bonding Machine Hi Tech Electronics <b>Akola, Maharashtra</b>	CR-816SH Bonding Machine Mr. Yashwant <b>Raipur, Chhattisgarh</b>	CR-818SH Bonding Machine Venkateswar Electronics <b>West Godavari, Andhra Pradesh</b>
CR-818SH Bonding Machine Ambily Surendran <b>Kottiyam, Kerala</b>	CR-816SH Bonding Machine Mr. Rahul kumar Gupta <b>Trilokpuri, Delhi</b>	CR-880SH Bonding Machine J.V Technologies <b>Faridabad, Haryana</b>	CR-816SH Bonding Machine Wajid Electronics <b>Raipur, Chhattisgarh</b>	Laptop Spare Parts Computer Imporium <b>Tripura</b>
Laser Machine CR-512D Naushad Audios <b>Calicut, Kerala</b>	CR-816SH Bonding Machine Alia Enterprises <b>Faridabad, Haryana</b>	CR-880SH Bonding Machine J.V Technologies <b>Faridabad, Haryana</b>	Bonding Machine CR-880SH Vikash Enterprises <b>Raipur, Chhattisgarh</b>	Laptop Spare Parts C.G. Impex Pvt. Ltd. <b>Nepal</b>

**At AN Technoarts, we pride ourselves on being a trusted partner for businesses across India. Our extensive range of bonding machines, laser machines, and screen repair solutions have been adopted by customers from diverse regions, demonstrating our commitment to quality, innovation, and reliable service.**

**For inquiries or to learn more about our products, reach out to us at:**

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**Thank You for Choosing  
AN Technoarts!**



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