



MARUTI

SECURITY ALARM

NCS-409/509



OWNER'S MANUAL

PRECAUTIONS

IMPORTANT TIPS TO BE KEPT IN MIND

1. In case of loss of remote, please contact the nearest authorized service centre or your nearest dealer.
2. In case of weak batteries or weak transmission of signal, please contact the nearest authorized service centre or your nearest dealer for replacement of battery.
3. The personalized Pin Code should be programmed first by the authorized dealer or service centre and then may be changed by the user for making it user-friendly.
4. The dealer programmable features should be programmed only by the dealer or any authorized person to avoid any malfunctioning of the system.
5. If due to wrong programming, there is any malfunctioning, the user is advised to programme to valet mode and seek the help of the nearest dealer or authorized service centre.
6. If the system is programmed to passive lock mode, the doors will lock automatically when key is removed from cylinder and last door is closed. It is always advisable to carry the key each time you exit the vehicle.
7. Warranty void if completed warranty card not received by M/S Nippon Audiotronix Ltd. within 30 days of purchase of the vehicle.

Note : In Lx and Lxi version of the vehicle there is no key switch provided in the vehicle. In this case all Key Switch related function will operate by IGN. except Room lamp to turn ON when key is removed from key cylinder.

THE SYSTEM



MAIN CONTROL MODULE



REMOTE CONTROL

GENERAL FEATURES

1. REMOTE LOCKING and ARMING and REMOTE UNLOCKING and DISARMING

The convenience of Keyless Entry clubbed with arming and disarming enables you to arm & disarm the vehicle by pressing the remote button. This feature is confirmed both by the siren chirps and blinking of indicator lights. This feature can be operated in the following Modes :

1. Remote Lock (with sound)
2. Remote Unlock (with sound)
3. Remote Lock (silent)
4. Remote Unlock (silent)

NOTE: Keyless Lock & Arm/Unlock & Disarm will not function if any door is open.

2. ROOM LAMP ILLUMINATION (switch position at "door")

Illuminated Entry:

When unlock button on remote is pressed or door is unlocked by vehicle key the room lamp will turn ON to facilitate illuminated entry into the vehicle and will turn OFF itself after 15sec if no door is opened after unlocking.

When any door is opened the room lamp will turn ON again if turned OFF after 15sec of unlocking the vehicle and will turn OFF after 15sec of closing all the doors to facilitate illuminated entry into the vehicle

NOTE: In between 15sec after closing all the doors if driver inserts the key into the cylinder the room lamp will turn OFF instantly

* For Lx, Lxi version of the vehicle, Room lamp will turn OFF when IGN. is turned ON.

Illuminated Exit:

When key is removed from the cylinder the room lamp will turn ON to facilitate illuminated exit. If none of the door is opened within 15sec of key removal from cylinder the room lamp will turn OFF itself

When door is opened to exit the vehicle, the room lamp will turn ON again (If turned OFF after 15sec of key removal from key cylinder) and will turn OFF after 15sec of closing all the doors to facilitate illuminated exit. In between 15sec of all door closure if door is locked by key or by pressing the lock button on remote the room lamp will turn OFF instantly.

3. DOORS/TRUNK/BONNET PROTECTION

This feature provides security for all four doors, trunk & bonnet & also ensures indicator supervision.

4. PERSONAL PROTECTION ALARM (PANIC ALARM)

By pressing the remote PANIC button for more than 2 seconds, Panic alarm will be activated & siren will sound and indicator light will flash. Panic alarm is designed to bring attention to the vehicle and surrounding area, warning about an intruder. Pressing the PANIC button again will turn off the Panic alarm.

5. MUTE LOCK / UNLOCK

This feature enables you to Lock / Unlock the vehicle without the chirp sound, in a silent zone or anywhere desired. Press and release the PANIC button before pressing LOCK and UNLOCK button on the remote transmitter.

6. REMOTE ADJUSTABLE - TWO STAGE SHOCK / IMPACT SENSOR #

This is a very important feature of security, thereby enabling further protection of your vehicle from any shock or breakage to the vehicle. If anybody tries to tamper with the vehicle, the alarm triggers, warning you that your vehicle is being intruded. The triggering of the alarm is in two stages, first acting as a warning to the intruder and then at full blast. The sensitivity of impact sensor can be adjusted by remote transmitter as desired by the user.

Note : All features related to shock sensor is an option. These features will operate only if it is available in that particular variant.

7. AUTO REARM

System will automatically lock and arm the vehicle if none of the door is opened within 30seconds of unlocking/disarming the vehicle by remote transmitter.

8. CAR LOCATOR

In a congested/packed parking area, the vehicle can be located by pressing the panic button for more than 2sec. The indicator light will flash for 30sec. Press panic button again to turn OFF the indicator light flashing.

9. RADIO FREQUENCY LOCK OUT

Remote ceases to function when IGN is ON .

10. FLASHING LED

The flashing LED always reflects the status of the system as per the following :

SYSTEM CONDITION	LED STATUS
Disarmed condition	LED does not glow
Armed condition	Slow Flashes of LED
Passive Arming condition	Fast Flashes of LED

11. PERSONALISED PINCODE

This feature enables you to programme a 4-digit pincode which will be known only to you acting as a secret key / code to the system.

12. EMERGENCY DISARM (Programmable)

The programmed 4-digit pin code enables you to do an emergency disarming in the event of loss of both the transmitters and any unforeseen circumstances. The 4-digit pincode acts as a secret key. This can be personalized by the user acting as a secret key / code to the system.

13. VALET MODE

When the vehicle is to be given for servicing or valet parking and the system is to be used only as a keyless entry thereby turning off all the security features. This feature can be programmed.

14. PASSIVE/ACTIVE ARMING

Passive Arming means that the system will automatically arm the vehicle after 30 second of removing the key and last door closure. This is also referred to as automatic arming. Active Arming means that the system will not arm the vehicle until you manually do so by pressing the Lock button on your remote. This is referred to as manual arming.

15. PASSIVE LOCK

Passive Lock means that all doors will lock automatically after 30 seconds of removing the key and last door closure, when passive arming is ON. In Passive Lock the vehicle will get locked as well as armed automatically. This can be switched ON only if passive arming is ON

16. DRIVE LOCK/UNLOCK MODE

User can programme drive Lock mode by Speed or IGN or can turn OFF drive lock. During speed lock all the vehicle doors gets locked when a speed of 20 km/hr or more is attained. In IGN lock mode all the doors gets locked after 20 seconds of turning ON the IGN. If drive lock is programmed OFF no door will lock. Drive unlock can be programmed by removing the key* from the key cylinder or by turning OFF the Ignition or no drive unlock (i.e. drive unlock OFF). All the doors will unlock immediately. In case if drive unlock is programmed OFF then no door will unlock either by turning IGN OFF or by removing key from key cylinder

17. ANTI-HIJACK

The Anti-Hijack mode can be used to discourage a potential vehicle hijacker from violating you and your vehicle while you are driving it. If somebody tries to open the door under IGN ON condition (while driving) the Anti-Hijack mode gets triggered.

18. INTRUSION ALERT

The system gives a report if it has been tampered in your absence.

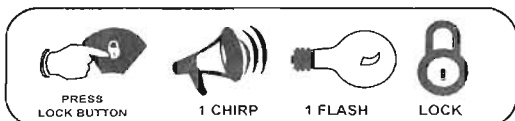
Diagnostic report	Visual- LED	Sound
# Built in Shock Sensor Triggered	2 Flashes	Four Chirps
Door/Trunk Intrusion	3 Flashes	Four Chirps
Ignition	5 Flashes	Four Chirps

* For Lx, Lxi version of the vehicle, if drive unlock is programmed by key, then it will work by IGN. turn OFF.

SYSTEM OPERATION

1.1 ALARM ON/ARM /LOCKING

1. Press and release the transmitter LOCK button.
2. One chirp and one indicator light flash will confirm alarm ON.
3. Doors will get locked and vehicle will get armed.
4. Visible theft warning LED light will flash slowly.



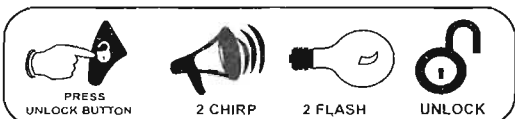
NOTE: Room lamp if ON with its switch at door position will turn OFF.

If the system is in Passive Arming (Automatic Arming)

1. The LED will flash rapidly during a 30 seconds arming delay. At any time during a 30 seconds arming delay, you can always press and release transmitter LOCK button to arm manually.
2. After a 30 seconds delay, security will arm automatically.
3. One chirp sound and one indicator light flash will verify this operation.
4. Doors will be locked if passive lock is programmed ON.
5. Visible theft warning LED light will flash slowly.

1.2 ALARM OFF/DISARM/UNLOCKING

1. Press and release the transmitter UNLOCK button.
2. Two chirps and two indicator light flashes will confirm alarm OFF.
3. Doors will get unlock and vehicle will get disarmed.
4. The LED theft warning light will stop flashing.



NOTE: Room lamp will turn ON if its switch is at door position.

1.3 PERSONAL PROTECTION ALARM (PANIC ALARM)

1. Press and hold the transmitter PANIC button for more than 2 seconds.
2. Personal Panic alarm will be activated and siren will sound and indicator lights will flash for 30 seconds. Then it shuts off automatically.
3. Press and release the transmitter PANIC button to cancel the Panic alarm.



1.4 EMERGENCY DISARM BY PERSONALIZED PIN CODE

The programmed 4-digit pin code enables you to do an emergency disarming in the event of loss of both the transmitter or any unforeseen circumstances. The personalised 4-digit pin

code acts as a secret key, to emergency disarm the vehicle.

1. Turn the IGN ON, OFF and then ON.
2. Enter the FIRST digit (for e.g. to enter 2 press and release valet switch twice)
3. Turn the IGN OFF then ON.
4. Enter the SECOND digit.
5. Turn the IGN OFF and then ON.
6. Enter the THIRD digit.
7. Turn the IGN OFF and then ON.
8. Enter the LAST digit.
9. Turn the IGN OFF and then ON. The vehicle will get disarmed.

1.5 VALET MODE

To turn off all security features and use the system as keyless entry only there by turning off all the alarm features (excluding drive lock/unlock), this feature can be programmed.

Programming valet mode :

1. Close the door.
2. Turn IGN ON-OFF quickly.
3. Press and hold valet switch for 3 sec minimum, LED will turn ON for 1 minute and then will turn OFF permanently.

Repeat step 1-3 to come out of Valet mode, 1 chirp sound will indicate VALET MODE OFF.

1.6 MUTE LOCK / UNLOCK

Arm/Disarm chirp can be temporarily excluded from your remote transmitter.

To use this function

1. Press and release the transmitter PANIC button.
2. Press and release transmitter LOCK or UNLOCK button for desired function.

Example: To lock the system without the chirp sound, press and release the transmitter PANIC button first, then press and release the transmitter LOCK button.

1.7 SHOCK SENSOR SENSITIVITY ADJUSTMENT VIA REMOTE #

I. Full Blast adjustment :

Full Blast can be adjusted in 16 levels as mentioned below

1. Press Lock button on remote to Lock/Arm the system
2. Within 5sec press panic button for at least 2sec. Siren will give Long Chirp to confirm entry into sensitivity adjustment mode
 - i) Press Lock button to adjust the sensitivity one step lower. Siren will give one chirp every time lock button is pressed till at level 0 where it will give a long chirp. When adjusts to level 0, Full Blast will turn OFF.
 - ii) Press Unlock button to adjust the sensitivity one step higher. Siren will give two chirp every time unlock button is pressed till at level 16 where it will give a long chirp.

II. Pre warn adjustment:

Pre warn can be adjusted in 16 levels as mentioned below

1. Press Unlock button on remote to Unlock/Disarm the system
2. Within 5sec press panic button for at least 2sec. Siren will give Long Chirp to confirm entry into sensitivity adjustment mode
 - i) Press Lock button to adjust the sensitivity one step lower. Siren will give one chirp every time lock button is pressed till at level 0 where it will give a long chirp. When adjusts to level 0, Prewarn will turn OFF.
 - ii) Press Unlock button to adjust the sensitivity one step higher. Siren will give two chirp every time unlock button is pressed till at level 16 where it will give a long chirp.

PROGRAMMABLE FEATURES

PROGRAMMING CHART

FEATURE NO.	FEATURE	1 CHIRP	2 CHIRPS	3 CHIRPS	DEFAULT
1.	Passive Arming ON/OFF	OFF	ON	-	OFF
2.	Passive Lock ON/OFF	OFF	ON	-	OFF
3.	Drive Lock Mode	Speed	Ignition	OFF	Speed
4.	Drive Unlock Mode	Key	Ignition	OFF	Key
5.	Siren chirp ON/OFF	ON	OFF	-	ON
6.	Shock Sensor ON/OFF #	ON	OFF	-	ON
7.	Anti Hijack Mode	ON	OFF	-	OFF

2.1 PASSIVE /ACTIVE ARMING

Passive arming means that the system will automatically arm the vehicle after 30 seconds of removing the key from key cylinder and last door closure. This is also referred to as Automatic arming. Active arming means that the system will not arm the vehicle until you manually do so by pressing the arming button on your remote, this is also referred as manual arming.

Passive Mode

1. Open the Door of your vehicle.
2. With your vehicle key in the key cylinder, turn IGN ON and then switch it OFF.
3. Press and release the valet switch ONE time.
4. Press and hold the valet switch.
5. One chirp sound confirms entry into Passive Arming ON/OFF programming mode.
6. Press the transmitter LOCK button (while holding the valet switch), a single chirp sound confirms Passive Arming OFF.
7. Two-siren chirp sound confirms the mode changed to Passive Arming ON.
8. Release the valet switch.
9. Turn the ignition ON.

2.2 PASSIVE LOCK

Passive lock means that all doors will lock automatically after 30 seconds of removing the key from key cylinder and last door closure. In Passive Lock the vehicle will get locked as well as armed. Passive Lock only works when Passive Arming is ON.

Programming Passive Lock :

1. Open the Door of your vehicle.
2. With your vehicle key in the key cylinder, turn IGN ON and then switch it OFF.
3. Press and release the valet switch TWO time.
4. Press and hold the valet switch.
5. Two-chirp sound confirms entry into Passive Lock ON/OFF programming mode.

6. Press the transmitter LOCK button (while holding the valet switch), a single chirp sound confirms the mode changed to Passive Lock OFF.
7. Two-siren chirp sound confirms the mode changed to Passive Lock ON.
8. Release the valet switch.
9. Turn the ignition ON.

2.3 DRIVE LOCK MODE

Drive Lock mode means that all doors will lock automatically at a particular speed (20Km/Hr) or 20 seconds after the IGN key is turned ON.

Programming drive Lock mode :

1. Open the Door of your vehicle.
2. With your vehicle key in the key cylinder, turn IGN ON and then switch it OFF.
3. Press and release the valet switch THREE times.
4. Press and hold the valet switch.
5. Three-chirp sound confirms entry into Drive Lock programming mode.
6. Press the transmitter LOCK button (while holding the valet switch), a single chirp sound confirms mode changed to speed lock.
7. Two-siren chirp sound confirms mode changed to ignition lock.
8. Three-siren chirp sound confirms drive lock mode off.
9. Release the valet switch
10. Turn the ignition ON

2.4 DRIVE UNLOCK MODE

Drive unlock mode means that all doors will unlock automatically when the vehicle key* is removed or Ignition is turned OFF.

Programming drive unlock mode :

1. Open the door of your vehicle.
2. With your vehicle key in the key cylinder, turn IGN ON and then switch it OFF.
3. Press and release the valet switch FOUR times.
4. Press and hold the valet switch.
5. Four-chirp sound confirms entry into Drive Unlock programming mode.
6. Press the transmitter LOCK button (while holding the valet switch), a single chirp sound confirms mode changed to key switch unlock.
7. Two-siren chirp sound confirms mode changed to IGN OFF unlock.
8. Three-siren chirp sound confirms drive unlock mode off.
9. Release the valet switch
10. Turn the IGN ON.

2.5 SIREN CHIRP

Siren Chirps are produced whenever system is armed or disarmed. This can be programmed ON/OFF as per the user requirement.

Programming Siren Chirp ON/OFF:

1. Open the Door of your vehicle.
2. With your vehicle key in the key cylinder, turn IGN ON and then switch it OFF.
3. Press and release the valet switch FIVE times.

* For Lx, Lxi version of the vehicle, if drive unlock is programmed by key, then it will work by IGN. turn OFF.

4. Press and hold the valet switch.
5. Five-chirp sound confirms entry into Siren Chirp ON/OFF programming mode.
6. Press the transmitter LOCK button (while holding the valet switch), a single chirp sound confirms the mode changed to Siren Chirp ON.
7. Two-siren chirp sound confirms the mode changed to Siren Chirp OFF.
8. Turn the IGN ON.

2.6 TWO-STAGE SHOCK SENSOR

This is a very important feature of security, thereby enabling further protection of your vehicle from any shock or breakage to the vehicle. If any body tries to tamper with the vehicle, the alarm triggers, warning you that your vehicle is being intruded. The triggering of the alarm is in two stages, first acting as a warning to the intruder and then at full blast. The impact sensor senses any jolts or bumps associated with vehicle intrusion. This feature can be programmed ON/OFF as per the users requirement.

Programming Shock Sensor ON/OFF:

1. Open the Door of your vehicle.
2. With your vehicle key in the key cylinder, turn IGN ON and then switch it OFF.
3. Press and release the valet switch SIX times.
4. Press and hold the valet switch.
5. Six-chirp sound confirms entry into Shock Sensor ON/OFF programming mode.
6. Press the transmitter LOCK button (while holding the valet switch), a single chirp sound confirms the mode changed to shock sensor ON.
7. Two-siren chirp sound confirms the mode changed to shock sensor OFF.
8. Release the valet switch.
9. Turn the IGN ON.

2.7 ANTI-HIJACK MODE

Anti-hijack mode can be used to discourage a potential hijacker from violating you and your vehicle while you are driving it. The opening and then closing of the vehicle door triggers it when IGN is ON and you are driving the vehicle. Siren will start chirping after 20 seconds of triggering and it will continue to chirp for 20 seconds after that it will continuously blow. After the trigger, the vehicle cannot be disarmed by remote transmitter and emergency disarm code is to be entered to come out of anti-hijack mode. Before the continuous blow of the siren one can turn OFF the trigger by pressing the valet switch once and can drive normally.

Programming Anti-Hijack mode ON/OFF:

1. Open the Door of your vehicle.
2. With your vehicle key in the key cylinder, turn IGN ON and then switch it OFF.
3. Press and release the valet switch SEVEN times.
4. Press and hold the valet switch.
5. Seven-chirp sound confirms entry into Anti-Hijack ON/OFF programming mode.
6. Press the transmitter LOCK button (while holding the valet switch), a single chirp sound confirms the mode changed to Anti-Hijack mode ON.
7. Two-siren chirp sound confirms the mode changed to Anti-Hijack mode OFF.
8. Release the valet switch.
9. Turn the IGN ON.

2.8 PROGRAM CUSTOMER PINCODE (PERSONALISED PINCODE)

The personalised 4-digit number can be changed from the factory default to ensure personalised security.

Pin code entry

1. Disarm the system.
2. Open the door.
3. Turn IGN ON then OFF.
4. Within 5 seconds press and release valet switch 5 times. A short chirp followed by long chirps confirms entry into PIN CODE programming mode.
5. Press LOCK button on remote transmitter, after a single chirp enter the FIRST digit (with in 1-9) by pressing valet switch (for e.g. to enter 2 press and release valet switch two times).
6. Press LOCK button on remote transmitter, after two chirp enter the SECOND digit (with in 1-9) by pressing valet switch.
7. Press LOCK button on remote transmitter, after 3-chirps enter the THIRD digit (with in 1-9) by pressing valet switch.
8. Press LOCK button on remote transmitter, after 4-chirps enter the FOURTH digit (with in 1-9) by pressing valet switch.

TRANSMITTER BATTERY REPLACEMENT INSTRUCTIONS

Recommended Battery: +3V Lithium Battery (CR2032)

1. Remove back cover and then remove the old battery carefully.
2. Replace with fresh new battery and close the back cover.
3. Press any button to check for light flash from LED.
The battery being replaced should be inserted after checking the polarity.

NOTE: Normal battery life is approximately 3 years, but varies depending on usage. For optimum performance and proper RF range, replace the battery at least once a year. It is advisable to get battery replaced from any authorized dealer or service centre.

TROUBLE-SHOOTING

SYMPTOMS	PROBABLE CAUSES	REMEDIES
Green indicator light of the transmitter does not light while the control buttons are pressed.	<ul style="list-style-type: none"> Battery of the transmitter is weak. Battery of the transmitter is not placed in the transmitter with correct polarity. 	<ul style="list-style-type: none"> Replace the battery. Replace it in correct polarity.
Transmitter can't activate or deactivate the central lock system or alarm	<ul style="list-style-type: none"> Battery of the transmitter is weak. Transmitter is exposed to water or it is wet. In-line supply fuse for controller is blown in the vehicle. In case if any door is open or door sensor is shorted with the body ground, remote will not activate the central locking / alarm system. 	<ul style="list-style-type: none"> Replace the battery. Dry the transmitter and fine-tuning may be necessary. Replace the fuse. Check if all doors are properly closed and door switch functioning is O.K.
Control distance of the transmitter becomes nearer (less than 10m)	<ul style="list-style-type: none"> Battery of the transmitter is weak. Strong RF interference. (e.g. Radio Towers, High Voltage Transmission line near by) 	<ul style="list-style-type: none"> Replace the battery. Drive the vehicle away from the particular spot and re-test the control distance.
It is difficult to activate or deactivate the system in certain area using the transmitter.	<ul style="list-style-type: none"> The strong interference caused by excessive RF activity in a particular area 	<ul style="list-style-type: none"> The interference is temporary and only while the vehicle is in that area.
Open door(s), front bonnet or rear boot, does not trigger the alarm.	<ul style="list-style-type: none"> The contact point of the door(s), front bonnet or rear boot switch is faulty. The connection of door(s), front bonnet or rear boot switch is loose. 	<ul style="list-style-type: none"> Replace the defective Switch. Make proper connection.
Siren does not sound when alarm is triggered.	<ul style="list-style-type: none"> The connection of the siren wire is loose. Siren is faulty. 	<ul style="list-style-type: none"> Make proper connection. Change the siren.

NOIDA

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C-4, Sector-12, Noida-201301
Tel.: (0120)-2545555 / 4266104-6

MUMBAI - NAL

NIPPON AUDIOTRONIX LTD. (Branch Office)
9, Rayfreda Building, Second Floor, Andheri,
Kurla Road, Near Holy Family Church, Chakla,
Andheri (East). Tel.: 022 - 65777771 / 72

CHENNAI

NIPPON AUDIOTRONIX LTD. (Branch Office)
72, Ormas Road, KIL Pauk.
Tel.: (044)-26446247 / 26446288

KOLKATA

NIPPON AUDIOTRONIX LTD. (Branch Office)
Flat No. 3A, Block No. C, Saraswati Apartment,
86, Golaghata Road.
Tel.: (033)-25342675 / 81

**AUTHORISED SERVICE CENTERS
(WEST ZONE)**

AHMEDABAD

NEELKANTH ELECTRONICS
12 & 13, Anupam Shopping Centre,
Jodhpur Village Road,
Near Jodhpur Char Rasta, Satellite Road.
Tel.: (079)-26921714 / 26921805

AURANGABAD

R.D. ELECTRONICS
Opp. Mahavir Bhawan, Kumbharwada
Aurangapura.
Tel.: (0240)-2343719

GOA

HI-TECH ELECTRONICS
B1-A (Basement), Souza Towers,
Opp. Municipal Garden,
Panjim.
Tel.: (0832)-2437138

JAMNAGAR

NAREN ELECTRONICS
Satyanarayan Mandir Road.
Tel.: (0288)-2556787

KOLHAPUR

ANAND MOTORS
1243/57, Rajaram Road. Tel.: (0231)-2668501

MUMBAI

SADHWANI SERVICE CENTRE
20,25,26, Candy Castle,
Opp. Telephone Bhawan, Colaba.
Tel.: (022)-22041347 / 22832483

NAGPUR

UNITY ELECTRONICS
Shop No. 47-A, First Floor,
NMC Mini Complex, Mangalwari Bazar,
Sadar. Tel.: (0712)-6611236 / 2596805

NASIK

VIDEO CARE
Ground Floor, Kamal Aptt.
Opp. Sharanpur Telephone Exchange,
Canada Corner. Tel.: (0253)-2571386

PUNE

BHANDARI AUTO CORP.
1187/27, Butte Patil Building,
Bhagirathi Corner, Nr. Bal Gandhavi Chowk,
Shivaji Nagar. Tel.: (020)-25511343

RAJKOT

AMBICA SERVICES
"Yogeshwar", Jagnath Mandir Chowk,
Dr. Yagnik Road. Tel.: (0281)-2465615

SURAT

B.N. ELECTRONICS
Behind Center Point, Civil Char Rasta,
Near K.P. Sanghavi Hospital,
Near New Custome Office, Motilalwadi,
Sangrampura.
Tel.: (0261)-2461082

VADODARA

ROUNAK ELECTRICALS
72, Vishwas Colony, Opp. Khusboo Corner
Alkapuri.
Tel.: (0265)-2336233 / 2313397

**AUTHORISED SERVICE CENTERS
(EAST ZONE)**

ASANSOL

CHAUDHARY ELECTROMACK
S.P. Mukherjee Road, Murgasol
Opp. Aroti Apartment.
Tel.: (0341) - 6418843

BHUBNESHWAR

INTELEC DISTRIBUTOR
447, Sahid Nagar. Tel.: (0674)-6523636

GUWAHATI

DIGITAL WORLD
A. K. Azad Road, Burman Complex, Rehabri.
Tel.: (0361)-2603911

KOLKATA

WINNER'S
157 'A, Lenin Sarani.
Tel.: (033)-22158036 / 22159754

PATNA

MITHILA ELECTRONICS
Narsingh Market, Main Road,
Kankar Bagh, Opp Chandan Automobile.
Tel.: (0612)-6450790

RANCHI

BABUL ELECTRONICS
137, Teerath Mansion, Near Over Bridge,
Ground Floor, 5, Main Road.
Tel.: (0651)-2330915 / 09431175639

ROURKELA

RADIX ELECTRONICS
Hotel Solace Complex,
Panposh Road.
Tel.: (0661)-6529688 / 09437220964

SILIGURI

DASS ELECTRONICS
Udham Singh Sarani By Lane,
Ashram Para.
Tel.: 09832066607

TATA NAGAR

KARAN ELECTRONICS
L-15/20, Bistupur, Jamshedpur.
Tel.: 09334614079

**AUTHORISED SERVICE CENTERS
(NORTH ZONE)**

AGRA

ELECTRONIC HOSPITAL
Block No. 77, M.K. Towers,
Sanjay Palace.
Tel.: (0562)-2520398

ALLAHABAD

M/s DURVA RADIO SERVICE
6-A, Muir Road, Pangoria Bhawan.
Tel.: (0532)-2609924 / 2608014

AMRITSAR

VISION CARE CENTRE
Building No.8, Near Gagan Cinema,
Batala Road.
Tel.: (0183)-2276009 / 2274002

BAREILLY

ALPHA VIDEO CARE
106/5, 1st Floor,
Opp. Sainik Petrol Pump,
Civil Lines. Tel.: (0581)-2552204

BHATINDA

AUDIO VIDEO CENTRE
Near Gole Digg, Amrik Singh Road.
Tel.: (0164)-3093113 / 09872780615

BHOPAL

SUNIL DISTRIBUTORS
Z8, Zone I, M.P. Nagar.
Tel.: (0755)-5270228

BIKANER

BHARTI ELECTRONIX
Pardesia Ki Masjid, Sadul Colony
Opp. Sainik Petrol Pump,
Tel.: 09414283725 / 09413481350

CHANDIGARH

G. V. ELECTRONICS
S.C.O. 58, Sector 20 C.
Tel.: (0172)-3062347

DEHRADUN

SMILE CARE
16, Rajpur Road, Near Old Chungi.
Tel.: (0135)-3091491 / 2713222

GORAKHPUR

RAGHUVANSHI SYSTEMS CORPORATION
1st Floor, Near Reed Sahab Dharamshala,
Adj. Petrol Pump, Betiahata.
Tel.: (0551)-3098961 / 09335717302

GWALIOR

WAVE ENGINEERING
43, Manik Vilas Colony,
Hotel Landmark,
Railway Station Road, Lashkar.
Tel.: (0751)-2230678 / 5015355

HISSAR

KAMIYA ELECTRONICS
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Tel.: 09896391033

INDORE

AUTO LUXURY
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Tel.: (0731)-2528543 / 5064106

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SEHTA ELECTRONICS
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Civic Centre,
Nr. Prabhu Vandana Talkies.
Tel.: (0761)-4004632

JAIPUR

MOTOWORLD INDIA
B-22, Ganesh Marg,
Opp. Jain Temple
Babu Nagar. Tel.: (0141)-2719058

JALANDHAR

ELECTRO CARE
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Ladowali Road,
Near Alaska Chowk.
Tel.: (0181)-2237042 / 2244998

JAMMU

AAY AAR ELECTRONICS
Shop No. 15, Municipal Market,
Near Vivekanand Chowk,
Below Gummat.
Tel.: (0191)-2572884

JODHPUR

MELODY ELECTRONICS
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Tel.: 09414145724

KANPUR

SERVE N CARE
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Tel.: (0512)-2540330 / 3950190

KARNAL

GUPTA ELECTRONICS
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Opp. Bus Stand.
Tel.: (0184)-2273653 / 3091575

KORBA

SHAKSHI ELECTRONICS
I-8-9, Professional Complex,
New Bus Stand, T.P. Nagar.
Tel.: 09827489452

KOTA

RAVI ELECTRONICS
406, Shopping Centre.
Tel.: (0744)-2361635

LUCKNOW

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Tel.: (0175)-2226086

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SHRIVASTAVA ELECTRONICS
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Rajender Nagar.
Tel.: (07672)-504261 / 09300769872

SRINAGAR

ENTERTAINMENT ELECTRONICS
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Near Hotel Le. Meridian.
Tel.: 09419261389

UDAIPUR

NEW TECH SERVICE CENTRE
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Opp. Nashi Electricals, New Babu Bazar.
Tel.: (0294)-5100530 / 09828144530

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SONYC VISION
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Wayanad Road.
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NATIONAL ELECTRONICS
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16-A, Satyamoorthy Road,
Ram Nagar.
Tel.: (0422)-2230467

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ANUROOP ELECTRONICS
L-12, Laxmi Complex,
Neelingin Road.
Tel.: (0836)-353567 / 354372

KOTTAYAM

RHYTHM ELECTRONICS
13/1091, Erayilkadavu.
Tel.: 09895365684

MADURAI

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