USER INSTRUCTIONS AND SAFETY

Congratulations on your purchase of a Nolangroup N-Com product.

N-Com BX1 was made using the most advanced technologies and the best materials. Long-running tests and thorough system development have allowed the highest audio quality to be achieved.

For additional information about BX1, and to download high-definition instructions as well as the latest Firmware version, visit the website www.n-com.it

Firmware Version BX1 system: 1.07

REFERENCE STANDARDS
The products of the N-Com line are in compliance with standards as per the table below:

|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

The Declarations of Compliance can be downloaded from the website www.n-com.it (Download section).

FCC ID: Y6MNCOM14  IC: 9455A-NCOM14

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1. **WARNINGS AND SAFETY**

Read this User Manual carefully, as well as the simple rules listed below. Failure to comply with these rules may lead to dangerous situations.

**Caution:** The product cannot be used in official or non-official competitions, motordromes, circuits, racing tracks and the like.

**Caution:** Installation of the N-Com BX1 system results in a weight increase of approximately 105g, which is added to the weight of the helmet and of the other accessories.

**Warning:** The electronic components of the N-Com system mounted inside the helmet are not waterproof. Consequently, make sure the inside of the helmet, including the comfort padding, does not get wet in order to avoid damage to the system. If it does, remove the N-Com system and the helmet comfort padding and let it air dry. Remove the battery from its housing and let it dry.

### 1.1. Road safety

Always obey all Traffic Regulations in force. While riding the motorcycle, your hands should always be engaged in actually riding the vehicle. Any operation to the N-Com system must be carried out with the vehicle stopped. Specifically:

- Set your cell phone on automatic answer (see the cell phone instructions to do this).
- If your cell phone is not equipped with this function, first stop your vehicle in a safe area, in compliance with Traffic Regulations and then answer the call.
- Do not make any calls while riding. Stop your vehicle in a safe place in compliance with Traffic Regulations, and then make the call.
- Adjust the volume so that it does not cause a disturbance or distraction while riding and at the same time allows you to distinctively hear background noises.
- Do not operate your cell phone or other devices connected to N-Com while riding your motorcycle.
- In all cases, obey the Traffic Regulations and remember that riding the motorcycle has absolute priority over any other manoeuvre.

### 1.2. Switching on the system in safe environments

- When using the N-Com system, comply with all limitations and instructions related to the use of cell phones.
- Do not turn on your cell phone or the N-Com system whenever their use is forbidden or when the devices can cause interference or dangerous situations.
- Turn off while refuelling. Do not use the N-Com system in filling stations. Do not use the device near combustible materials or chemical products.
- Turn off in proximity to explosive materials.

### 1.3. Interferences

All phones and devices with wireless signal transmission are subject to interferences that may affect the performance of the device connected to them. These interferences are not ascribable to a defect of the N-Com system.
1.4. Appropriate use

Use the device only in the normal position, as described in the product documentation. Do not attempt to disassemble, tamper with or modify any part of the N-Com system.

**Caution:** Adjust the volume of the N-Com system (where provided) and of the audio sources connected to it before you use the system on the road.

**Caution:** Adjusting the volume to very high levels may cause damage to your hearing.

**Caution:** Adjust the volume of the N-Com system (where provided) and of the audio sources connected to it so as to avoid audio reproduction at high volumes. Constant exposure to high audio volumes may damage your hearing.

**Caution:** An incorrect installation of the system in the helmet may alter the aerodynamic and safety characteristics of the helmet itself, thus creating dangerous conditions. Install the N-Com system according to the instructions provided in the product documentation. In case of doubt, please contact your local N-Com dealer.

**Warning:** Listening to other equipment should not interfere with driving the vehicle, which must be the top priority at all times. Carry out all operations on the electronic equipment and on the N-Com system with the vehicle stopped, in compliance with Traffic Regulations.

1.5. Qualified personnel

- Only qualified personnel can carry out technical assistance on this product. In case of any malfunction, always turn to your local dealer.
- The helmet is a safety device. Tampering with it and/or with the electronic system inside the helmet, in addition to invalidating the product warranty, can also lead to dangerous situations.

1.6. Accessories and batteries

- Only use the type of batteries, battery chargers and accessories approved by Nolan group for the specific model.
- The use of a battery type different from the recommended one may lead to dangerous situations and invalidate the warranty.
- Contact your local dealer to see about the availability of approved accessories.
- When disconnecting the power supply cable of any accessory or of the battery charger, always grab and pull the plug not the cable.
- Do not use batteries for purposes other than the prescribed ones.
- Never use batteries or battery chargers that turn out to be damaged.
- Do not short-circuit the battery.
- Keep the battery at a temperature between 0°/ +32°C (charging); -20°/ +55°C (in use).
- Danger of fire or explosion: do not throw the batteries into a fire nor expose them to high temperatures!
- Do not throw out batteries together with household refuse. The batteries should be disposed of in compliance with local regulations.
- Do not wear the helmet while the battery is recharging.
- The helmet should never be left within the reach of unsupervised children in order to prevent damage to their health caused by access to the batteries.

<table>
<thead>
<tr>
<th>Battery</th>
<th>Li-Po PL053448P</th>
<th>3,7V – 1000 mah</th>
</tr>
</thead>
<tbody>
<tr>
<td>Battery charger</td>
<td>S-TR-009L</td>
<td>100/240V – 50/60 Hz 5V - 0.5 A</td>
</tr>
</tbody>
</table>
1.7. Disposal

Refer to this user manual and to manuals related to other parts of the N-Com system in order to disassemble the system from the helmet. Once the system has been disassembled, dispose of it according to the following instructions:

- The presence of a crossed-out wheelie bin indicates that in the European Union the product is subject to separate collection at the end of its useful life.
- Do not dispose of these products together with undifferentiated urban waste.
- The proper disposal of obsolete equipment contributes to preventing possible negative consequences on people’s health and on the environment.
- For more detailed information on the disposal of obsolete equipment, contact your municipality, a waste disposal service or the store where the product was purchased.
2. CONTENT OF THE PACKAGING

The N-Com BX1 package contains:

- e-box
- Adhesive Keypad
- Rechargeable battery
- Battery charger
- Mini USB jack wire
- Microphone
- Adhesive strips for cable
- Key, Screw, Microphone securing clip
- Microphone securing stickers
- Adhesive strips for loudspeakers
3. INSTALLATION

Important: Prior to installing the N-Com system, it is recommended to write down the identification code affixed to the product (see chapter 13.5). You can download the installation video from www.n-com.it Download section.

3.1. Preliminary operations – Jet helmets or Flip-up helmets

- Open the helmet chin guard (only on Flip-up helmets).
- Pull out both comfort cheek pads, left and right, from the helmet (Fig. 1).
- Take out the rear section of the comfort padding, pulling on the neck roll until it is released from the shell. Reposition the padding on the outside of the helmet for the time being.
- Unhook the press-stud of the polystyrene cheek pads by pulling toward the inside of the helmet (Fig. 2), then remove the cheek pad by pulling it upward.

Warning: in case the polystyrene cheek pad is damaged during this operation, please contact your local dealer to replace it.

![Fig. 1](image1.jpg) ![Fig. 2](image2.jpg)

3.2. Preliminary operations – Full-face helmets

- Remove both comfort cheek pads, left and right, from the helmet (see specific instructions in the helmet user manual) (Fig. 3).
- Open the visor.
- Remove the rear section of the comfort padding, pulling on the neck roll until it is released from the shell (see specific instructions in the helmet user manual). Reposition the padding on the outside of the helmet for the time being (Fig. 4).
- Remove the chin guard by pulling on the special red tab (Fig. 5a), then remove the plug from the chin guard (Fig. 5b).
- Gently remove the polystyrene cheek pads by pulling them upward (Fig. 6).

Warning: In case the polystyrene cheek pad is damaged during this operation, please contact your local dealer to replace it.

![Fig. 3](image3.jpg) ![Fig. 4](image4.jpg) ![Fig. 5a](image5a.jpg)
• In case the helmet is equipped with noise reducers on the comfort padding, lift them up.
• Take the comfort padding, left-hand and right-hand side and, if equipped, cut the pre-drilled tab as shown in fig. 8 and fig. 9.

3.3. Installing the microphone – jet helmets or flip-up helmets
• Set up the microphone by inserting the clip that holds it in place, being careful to position it correctly. Note: The flat part of the clip has to face upward when the microphone is positioned as shown in Fig. 10.
3.4. Installing the microphone – full-face helmets

- Take the polystyrene cheek pad (left-hand side) and position the microphone in its housing, as shown in fig. 13, making sure that the fluorescent band stays facing the inside of the helmet (Fig. 14).
- Secure the microphone to the cheek pad using the "microphone securing stickers", see Fig. 13.

3.5. Installing the battery and the right-hand side speaker

- Connect the battery to the wiring system (Fig. 15).
- Position the battery in the right polystyrene cheek pad housing and secure it using the Velcro ribbon (Fig. 16 / 17).
- Position the right-hand side speaker in the specific cheek pad housing and secure it using the specific adhesive (Fig. 18).
- Reposition the right polystyrene cheek pad in its housing.

**ONLY FOR FULL-FACE HELMETS**: Insert the chin strap into the polystyrene cheek pad loop.
• Arrange the battery connector behind the polystyrene cheek pad.
• Arrange the cable behind the polystyrene shell or inside the relevant housing (Fig. 19).

**ONLY FOR X-702 HELMET:**
• Position the battery connector and wiring underneath the shell gasket (Fig. 20).
• Cut along the pre-cut lines of the plastic tab on the back of the comfort padding (Fig. 21).
• Secure the wiring underneath the plastic tab. Close the cut parts using the cable fixing adhesives (Fig. 22).

3.6. **Positioning the e-box**

• Connect the microphone to the e-box (Fig. 23).
• Position the e-box in the left polystyrene cheek pad housing (Fig. 24).
• Position the left-hand side speaker in the cheek pad housing and secure it using the specific adhesive (Fig. 25).

**N.B.:** BEFORE replacing the left polystyrene cheek pad, follow the instructions provided in the following chapter.
3.7. Installing the adhesive keyboard

- Remove the N-Com plug from the left side of the helmet; to make this easier, it is recommended to push the plug from the inside of the helmet (Fig. 26).
- Thoroughly clean the outside surface of the shell to make sure that the adhesive keyboard sticks properly. Before you apply the keyboard, make sure that the shell area is completely clean and grease or dirt free.

**ONLY FOR JET HELMETS OR FLIP-UP HELMETS:** Carry out the operation with the chin guard open.

- Pass the Flex cable of the keyboard through the hole in the outer shell (Fig. 27).
- Remove the protective film from the back of the adhesive keyboard using the special tab (Fig. 28).
- Pass the keypad cable completely through, inside the helmet.
- Apply the keyboard to the shell and press down on its entire surface to make sure that it sticks properly (Fig. 29).

**Note:** In the event that the keyboard is not positioned correctly, peel it off right away with extreme care and repeat the positioning.

**Note:** It takes up to 24 hours for the keyboard to stick completely. During this time, do not expose the helmet to atmospheric agents.

- Hook up the “flex” cable of the adhesive keyboard to the e-box (Fig. 30).
- Reposition the left polystyrene cheek pad in its housing.

**ONLY FOR FULL-FACE HELMETS:** Insert the chin strap into the polystyrene cheek pad loop.

- Reposition the left and right-hand side cheek pad by following the specific instructions provided in the helmet user manual.
- Hook the rear part of the comfort padding to the helmet.
ONLY FOR FULL-FACE HELMETS: Insert the chin guard (microphone side), gently placing the microphone in its housing. Then press down on the red tab until the chin guard is locked in place on the helmet.

ONLY FOR FLIP-UP / JET HELMETS:
- Secure the neck roll (left side), being careful to slide the neck roll plastic ring behind the microphone, then clicking it in the press stud (Fig. 31).
- Secure the neck roll (right side) by hooking up the plastic ring to the press-stud.

Warning: Always verify the proper length of your chinstrap and adjust it if necessary, referring to the specific helmet instructions.

Warning: After the B901 is installed on the helmet, make sure the microphone is properly positioned in front of your mouth, if necessary adjusting the moveable element.

Warning: The wind protector, supplied as standard equipment with helmets that can be opened, may make it more difficult to open and close the chin guard when the microphone is installed.

3.8. Removing the system
To remove the system from the helmet, proceed as for the installation, by removing the various parts.

Important: to remove the keypad support, proceed as follows.

- Remove the keypad support from the helmet shell (Fig. 32)
- Remove the Flex cable of the keypad from the connector found on the electronic card.
- Now completely remove the keypad support from the helmet.

The keypad support can be removed in case you decide to no longer use the system. However, it cannot be reused again as it will have lost its adhesive properties. Contact your local dealer to purchase a new keypad support that will stick properly to the helmet shell.
4. BASIC FUNCTIONS

<table>
<thead>
<tr>
<th>System ON</th>
<th>Press “ON” and keep it pressed for about 2 seconds, until the LEDs turn on and you hear a beep in the headset.</th>
</tr>
</thead>
<tbody>
<tr>
<td>System OFF</td>
<td>Press “ON” and keep it pressed for about 4 seconds, until the LEDs turn off and you hear a beep in the headset.</td>
</tr>
<tr>
<td>Increase Volume</td>
<td>Briefly press “+” to increase the volume. A double tone signals the highest volume level.</td>
</tr>
<tr>
<td>Decrease Volume</td>
<td>Briefly press “-” to decrease the volume. A double tone signals the lowest volume level.</td>
</tr>
</tbody>
</table>

4.1. N-Com Wizard and N-Com App

"N-Com Wizard" is the PC application that can be used to manage and configure the M5 system.

The program can be downloaded from the Internet site www.n-com.it, in the “Download” section. In order to use it, a helmet equipped with M5 must be connected to the PC, using the USB cable supplied with the system.

The functions that can also be managed from the N-Com Wizard are listed here below with the specific icon.

The N-Com system is preset to be hooked up to the "N-Com App", the application compatible with Android that can be used to configure and operate the N-Com system directly from a Smartphone.

With the N-Com App, you can carry out most of the functions included in the N-Com Wizard program or, alternatively, it can be used as a wireless Bluetooth keypad.

The N-Com APP can be downloaded free of charge from Google Play.

For additional details, please visit the website www.n-com.it

The functions that can also be managed from the N-Com Wizard are listed here below with the specific icon.

5. PAIRING UP BLUETOOTH DEVICES

In order for the BX1 system to be connected to another Bluetooth device, the latter needs to be first paired up with the N-Com system.

The pairing up procedure is the same for all Bluetooth devices: mobile phones, MP3 Bluetooth players, satellite navigators, etc.

- Make sure the BX1 is turned off.
- Press “ON” and keep it pressed (for more than 6 seconds), until the LEDs start to flash quickly and you hear a sharp beep in the headset, indicating the “Pair-up mode”.
- On the Bluetooth device, turn on the search for Bluetooth devices (refer to the instructions manual of your device for the proper pairing up procedure, as it varies depending on the brand and model of the device).
- After a few seconds, the device will display the name “N-Com BX1 v.X.XX”, followed by the manufacturer's identification data.
- Select the N-Com device. If a password is requested, enter 0000 (four zeros).
- BX1 will confirm the pairing up by means of a tone in the headset, and the LEDs will stop flashing;
- Turn off and on both the device and the BX1 to store the pairing up data.
Note: The affiliation is stored in the helmet and in the cell phone and it is not lost when the two devices are turned off. As a result it needs to be carried out only once.

Note: If a Bluetooth device (mobile phone or GPS) equipped with music player with Bluetooth A2DP player has already been paired up, the pairing up DOES NOT have to be repeated as the A2DP protocol has already been stored in the BX1.

Once the Bluetooth device has been paired up, connection is automatic when the system is turned on.

5.1. Affiliation reset function

You can remove all affiliated devices from the system memory. This operation is not reversible; right after resetting, you will have to repeat the affiliation procedure for the cell phone (or for other compatible Bluetooth devices).

To erase all devices previously affiliated, proceed as follows:

- Press “ON” and keep it pressed (for more than 4 seconds), until the LEDs start to flash quickly and you hear a sharp beep in the headset, indicating the “Pair-up mode”.
- Press “+” and “-” at the same time for 4 seconds, and release them when you hear a beep. The N-Com will emit a special acoustic signal to confirm and will then turn itself off.

This function can also be turned on through PC using the “N-Com Wizard” programme.

6. MOBILE PHONE FUNCTIONS

<table>
<thead>
<tr>
<th>Function</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Answering a phone call</td>
<td>Briefly press any key when you hear the incoming call signal.</td>
</tr>
<tr>
<td>Hanging up/rejecting a phone call</td>
<td>Press “ON” and keep it pressed for about 2 seconds (until you hear the acoustic signal).</td>
</tr>
<tr>
<td>Voice call (if equipped)</td>
<td>Press “ON” and keep it pressed for about 2 seconds (until you hear the acoustic signal).</td>
</tr>
<tr>
<td>Redial last number</td>
<td>Briefly press “+” and “-” at the same time.</td>
</tr>
<tr>
<td>Transferring a call from helmet to mobile phone</td>
<td>To transfer an ongoing call from the helmet to the mobile phone, press both “+” and “-” at the same time and keep them pressed for 4 seconds.</td>
</tr>
</tbody>
</table>

Conference call function

BX1 allows a conference call with Rider and Pillion Passenger.

When a call comes in on a mobile phone connected via Bluetooth to BX1, the Rider-Pillion Passenger intercom is temporarily turned off. However, if you wish to share the phone call with the other helmet, simply turn on the intercom manually during the phone call (by briefly pressing “ON”).

Caution: this function is available only if the Pillion Passenger helmet is also equipped with a N-Com system provided with the same function.
7. GPS SATELLITE NAVIGATOR FUNCTIONS

BX1 is compatible with the most common satellite navigators for motorcycles. By connecting the N-Com system to the GPS, all instructions will be transferred to the helmet. Every time the navigator communicates instructions, the intercom via Bluetooth with the Pillion Passenger is cut off and automatically restored at the end of the communication.

**Note:** If the navigator is pre-set for connection to a Bluetooth mobile phone, you will be able to receive the phone call audio directly in the helmet through the GPS. In this case, you can answer the call directly from the navigator.

**GPS Conference Call Function**

The Conference function allows you to keep the “Rider-Pillion Passenger” intercom open even while the satellite navigator is giving instructions, thus preventing the intercom mode to be turned off every time the navigator gives instructions. However, if you wish to activate the Conference GPS function, simply turn on the intercom manually during the GPS directions (by briefly pressing “ON”).

**Caution:** this function is available only if the Pillion Passenger helmet is also equipped with a N-Com system provided with the same function.

At the end of the GPS communication, the intercom with the second helmet stays open and the “Conference” setting is stored for future GPS communications.

8. BLUETOOTH A2DP MUSIC PLAYER

You can listen to high quality music by connecting BX1 to a device equipped with Bluetooth A2DP (Advanced Audio Distribution Profile) protocol.

The BX1 system is also equipped with Bluetooth AVRCP (Audio Video Remote Control Profile) protocol, which allows you to stop and resume music reproduction directly from the helmet (with devices equipped with AVRCP).

<table>
<thead>
<tr>
<th>Connection to A2DP music player</th>
<th>The connection is automatic when you turn on the system. Wait a few seconds for the connection.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Play music (Play)</td>
<td>Press the “+” button and keep it pressed for 2 seconds.</td>
</tr>
<tr>
<td>Pause function (Pause)</td>
<td>When the player is connected and playing music, press “+” for 2 seconds.</td>
</tr>
<tr>
<td>Next track (Skip)</td>
<td>When the player is playing music, press “+” for 4 about seconds.</td>
</tr>
<tr>
<td>Stop playing music (Stop)</td>
<td>Press “-” for 2 seconds.</td>
</tr>
</tbody>
</table>

**Note:** The Bluetooth intercom does not work while listening to an A2DP audio source or an un Mp3 player connected via cable.
9. AUDIO DEVICES WITH CABLE CONNECTION

N-Com BX1 allows connection via cable (sold separately) to audio sources equipped with the 3.5mm output generally used by these devices for the headsets.

To listen to the audio source, connect the cable to the helmet using the mini-USB port, then start playing the audio file on the device, then activate the audio peripheral device using the specific key.

You can turn on or off listening in the helmet by pressing the “-” and “ON” key at the same time.

N.B.: You cannot stay connected in intercom mode with the pillon passenger while using the audio source via cable.

10. RIDER-PASSENGER INTERCOM MODE

In order to use BX1 in wireless intercom mode, both helmets have to be equipped with a N-Com Bluetooth system.

In order for two N-Com systems to communicate with one another, they have to be paired up first.

10.1. Intercom affiliation

- Make sure both N-Com Bluetooth systems are turned off.
- Set both N-Com Bluetooth systems in Pairing up mode by pressing “ON” (for more than 4 seconds), until the LEDs start to flash quickly.
- On either one of the two helmets, press “ON” briefly.
- After a few seconds, the helmets “recognize” each another, a beep is emitted to signal the pair up was successful and intercom communication is activated.
- Turn off both N-Com Bluetooth systems and turn them back on to store the pair up data.

10.2. Intercom function

To activate the intercom connection, turn on the two N-Com systems and briefly press “ON” on one of the helmets.

<table>
<thead>
<tr>
<th>Intercom activation</th>
<th>With BX1 turned on, briefly press “ON”.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Intercom deactivation</td>
<td>With BX1 turned on, briefly press “ON”.</td>
</tr>
</tbody>
</table>
11. BATTERY AND RECHARGE

11.1. Low battery signal

During its operation, the system alerts the user with a voice message when the battery is low. From the first message, the system has a 1-hour autonomy. Warning is given every 10 minute.

11.2. Charging the system

To charge the system, hook it up to the battery charger or to a USB outlet powered with the USB - mini USB cable supplied as standard equipment.

The charge will take place as follows:

<table>
<thead>
<tr>
<th>BX1 system turned off</th>
<th>When you connect the BX1 system to the battery charger, the blue LED begins to flash. When the battery is fully charged, the blue LED stops flashing and stays on.</th>
</tr>
</thead>
<tbody>
<tr>
<td>BX1 system turned on</td>
<td>When you connect the BX1 system to the battery charger, the red LED begins to flash. When the battery is fully charged, the red LED turns off.</td>
</tr>
</tbody>
</table>

N.B.: If the device has not been charged for a long time (a few months), it may not be possible to turn on the system during the first few minutes of the charging, as the voltage may drop below the minimum limit.
### 12. SUMMARY TABLE OF CONTROLS

<table>
<thead>
<tr>
<th>Button</th>
<th>ON</th>
<th>ON</th>
<th>+</th>
<th>+</th>
<th>-</th>
<th>-</th>
<th>+</th>
<th>+</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pressure</td>
<td>Brief</td>
<td>Long</td>
<td>Brief</td>
<td>Long</td>
<td>Brief</td>
<td>Long</td>
<td>Brief</td>
<td>Long</td>
</tr>
<tr>
<td>Turning on</td>
<td>X (3s)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Turning off</td>
<td>X (4s)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Increase Volume</td>
<td></td>
<td>X</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Decrease Volume</td>
<td></td>
<td></td>
<td>X</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Activate / Deactivate audio via cable</td>
<td></td>
<td></td>
<td></td>
<td>X (2s)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Activate intercom</td>
<td></td>
<td>X</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Deactivate intercom</td>
<td></td>
<td>X</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Answer phone call</td>
<td></td>
<td>X</td>
<td>X</td>
<td>X</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Voice call</td>
<td></td>
<td></td>
<td>X (2s)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hang up/reject a phone call</td>
<td></td>
<td></td>
<td>X</td>
<td>(2s)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Redial last number</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>Mobile phone connection</td>
<td></td>
<td></td>
<td>X</td>
<td>(2s)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mobile phone disconnection</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>X</td>
<td>(4s)</td>
<td></td>
</tr>
<tr>
<td>Call transfer</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>X (4s)</td>
<td></td>
</tr>
<tr>
<td>Activate Conference Mode</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>X</td>
</tr>
<tr>
<td>Disconnect A2PD device</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>X (2s)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Play music (Play)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>X (2s)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pause Function (Pause)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>X (2s)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Next track (Forward)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>X (4s)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pairing up mode - system turned off</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>X (4s)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rider-Passenger intercom pair up</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>Erase pair ups**</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>X (4s)</td>
</tr>
</tbody>
</table>

*Briefly press at the same time.
**With N-Com system in Pairing up Mode.
13. LIMITED WARRANTY

With this LIMITED WARRANTY CERTIFICATE, Nolangroup warrants this Product to be free from defects in material and workmanship at the time of its original purchase by the buyer. We invite you to:

- Read the cautions pertaining to safety and proper use.
- Read the warranty terms and conditions.
- Keep the originals sales receipt. This must be shown in case of repairs covered by warranty. In these cases, the product has to be taken back to the dealer where it was purchased.

13.1. Warranty coverage

If any defect covered by this limited warranty certificate is discovered within 2 (two) years from the purchase date shown on the tax receipt, Nolangroup shall repair or replace the defective product through its distribution network after having verified the defect. Nolangroup shall supply all the material and labor that is reasonably required to remedy the defect, except in those cases where the damage is caused by one of the items listed in the following paragraph “Exclusions and limitations of the Coverage”.

13.2. Exclusions and limitations of the coverage

This warranty only covers defects in materials and manufacturing. Nolangroup shall not be considered responsible for product defects that can be attributed, either partially or in full, to any other cause, including but not limited to:

- Defects or damages resulting from using the Product in conditions that differ from the usual ones.
- Damages caused by improper use not conforming with normal operation in accordance with the product operating and maintenance instructions provided by Nolangroup.
- Negligence and normal wear of internal and external parts.
- Any damage caused by an accident.
- Any change or modification made to the helmet or to the N-Com system by the user or by third parties.
- Colour changes or damages caused by exposure to harmful chemical products.
- The use of incompatible accessories that are not part of the N-Com product range.
- Moreover, the warranty does not cover product defects caused by fortuitous events, modifications or adjustments, causes of force majeur or damages deriving from the product coming in contact with liquids.
- The internal helmet components are not and cannot be waterproof. Consequently, any improper exposure to rain, humidity, food spillages or other liquids can result in damages to the N-Com electronic devices, damages for which Nolangroup shall not be responsible.
- This warranty does not include those parts subject to wear and tear such as, for example, the rechargeable battery and the cables used for connection between the various N-Com systems or between the N-Com systems and other devices.
- Since Nolangroup does not supply the system on which the cell phones work, it shall not be responsible for the operation, availability, coverage, services or range pertaining to the aforementioned system.
- Whenever the product is used in conjunction with accessories or equipment not supplied by Nolangroup, Nolangroup shall not guarantee proper operation of the product/device combination, nor will it accept requests for repairs or replacements under warranty in case the product is used in such a way.
• Nolangroup shall not be responsible in case the product presents limited capabilities due to the operating mode of cell phones or of other accessories or equipment not supplied by Nolangroup.
• Tampering with the internal electronic card or with other parts of the N-Com system shall invalidate the warranty.
• Moreover, the defects covered by this warranty do not include all those specific and subjective situations that may come up during the active use of the helmet such as, for example, comfort problems while riding or aerodynamic noises.

Nolangroup shall not be held responsible in any case for incidental or consequential damages (including, without any limitation whatsoever, damages to one or more persons) resulting from non-fulfilment of the obligations arising from this warranty as it pertains to Nolangroup products.

13.3. Validity of this limited warranty
This warranty is valid only if the enclosed warranty form is duly and completely filled out with the following information:
• Product identification code
• Name and stamp of the authorized dealer
• Product purchase date
• Buyer’s name and address

Nolangroup reserves itself the right to not carry out repairs under warranty if the aforementioned information is removed or modified after the original purchase of the product from the dealer.

13.4. Procedure for the forwarding of claims
To forward a claim covered by this warranty, the buyer has to directly notify the dealer where the helmet was purchased with regards to the defect, presenting at the same time the defective product, a copy of the sales receipt and the Warranty registration form, duly filled out as instructed above.

PRIOR TO CONTACTING THE DEALER, WE RECOMMEND THAT YOU READ CAREFULLY THE USER MANUAL ENCLOSED WITH THE PRODUCT.

AFTER 2 (TWO) YEARS FROM THE DATE OF PURCHASE, THIS LIMITED WARRANTY IS VOID FOR ALL EFFECTS AND PURPOSES.

Repairs or maintenance under warranty do not extend the period of the warranty itself. Therefore, in case the product or one of its components is replaced, this does not initiate a new warranty period, as the purchase date of the original product shall be taken into account for warranty purposes.

Only for repairs or replacement of electronic components, in the event that Nolangroup proceeds to repairing or replacing the product, said product shall enjoy a warranty period equal to the residual portion of the original warranty or ninety (90) days from the repair date (the longer period being considered).

The repair or replacement can be carried out even with regenerated components with equivalent functions.

The replaced parts or components shall become property of Nolangroup. THIS WARRANTY VOIDS AND REPLACES ANY OTHER WRITTEN OR VERBAL WARRANTIES PROVIDED FOR BY THE LAW THAT CAN BE DEROGATED AT THE PARTIES’ WILL; SPECIFICALLY, NOLANGROUP DOES NOT GRANT SPECIFIC WARRANTS OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. IN NO CASE SHALL NOLANGROUP BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES INCLUDING BUT NOT LIMITED TO LOST PROFITS OR COMMERCIAL DAMAGES, TO THE FULL EXTENT THOSE DAMAGES CAN BE DISCLAIMED BY THE LAW.

NOLANGROUP RESERVES ITSELF THE RIGHT TO MODIFY, AT ANY TIME AND WITHOUT ADVANCE NOTICE, THE PRODUCT CHARACTERISTICS, FUNCTIONS, COMPATIBILITY AND SOFTWARE.
Some Countries do not allow the exclusion or limitation of incidental or consequential damages, or the limitation of the duration of implied warranties; as a result of this, the previous limitations and exclusions may not be applicable to you.

This warranty does not have any effect on the customer’s legal rights under the national jurisdiction in force or on the consumer’s rights towards the dealer sanctioned by the purchase/sale contract.

This warranty is valid throughout the European territory, and it represents the only express warranty provided by Nolangroup in relation to the sale of its own products. This warranty does not affect the rights to which the buyer is entitled and which are expressly provided for by Directive 1999/44/CE.

This warranty does not affect the consumer’s rights provided for by the law, and specifically by the provisions of Legislative Decree 2 February 2002 n. 24.

### 13.5. Product identification

N-Com products are identified by means of a code that allows product traceability and identification.

The identification code is listed on the adhesive label applied to the BX1 system and on the outside of the sales package.
14. WARRANTY REGISTRATION FORM

Product name  BX1

Identification code

Buyer’s Information

Name

Last name

Address

Phone

e-mail

Dealer’s stamp

Date of purchase