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Getting Started

Your Responder LC3 remote is powered by an internal rechargeable battery that can only be serviced by an authorized Directed dealer. Due to transit and storage time prior to your purchase, the battery charge may have depleted. To ensure proper operation, check the battery level and connect the battery charger if not fully charged. See Battery Information and Status Screen Icons sections for more information about the battery.

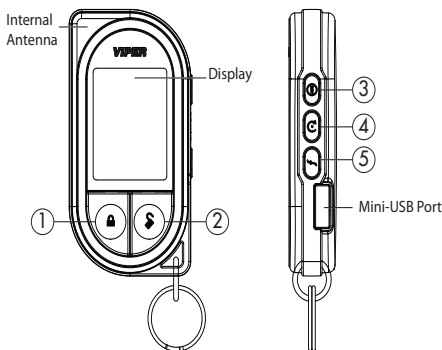
Charging the Remote Control




1. Plug the AC adapter into a 110V AC outlet. Insert the mini-USB connector into the mini-USB port located on the side of the remote control (see diagram under *Responder LC3 2-way*). The text field will display **CHARGE** to indicate the remote control is charging (The remote remains operational while charging and can command the system).
2. Once fully charged the text field will display **FULL**.
3. The remote control is then ready for use. Disconnect the mini-USB end from the remote control first and then the AC adapter from the AC outlet.

Note

If the battery is excessively depleted when the charger is connected, functionality may be delayed while it charges to the minimum voltage required to operate the display, after which normal charging resumes.

Responder LC3 2-Way



Feature	Description
Internal Antenna	Used for transmitting and receiving information
Display	Status screen - the upper portion of the display contains status icons for the System, Remote Start and Remote Control. Text field - the lower portion of display - shows the Clock, or Runtime, as well as Command confirmations, Page messages and programming menus
① 	Press for one second to lock.
② 	Press for one second to unlock.
③ AUX	Press and hold for 5 seconds to activate optional trunk release or other optional accessory.
④ 	Press for one second to activate remote start.
⑤ f	Allows access to programming and modifies operation of the other buttons.
Mini-USB Port	The battery charger plugs into this port.

Advanced Remote Control Commands











Refer to the Quick Reference Guide for more information on advanced remote start commands that are specific to each vehicle.

Fault Condition Alerts

If, when performing a command, a condition exists that does not allow activation of a Remote Start feature*, the **NOT AVAILABLE** or **REMOTE START ERROR** text and a fault tone will play.


- * Remote Start feature not available when the Remote Start status is incorrect upon receiving the command. Refer to the notes included in the command descriptions that address these faults or go to *Remote Start Error* under the *Remote Start Features* section for more details.

	Icon	Description
Remote Control Status		Bars indicate battery level is Full, $\frac{3}{4}$, $\frac{1}{2}$, $\frac{1}{4}$ or Empty.
		On while the remote control is transmitting a command.
		On while the remote control is receiving a message.
		On with Out of Range fault tone to indicate the remote failed to receive a command confirmation.
		Pager on: The remote will wake up to listen for messages.
		Pager off: The remote will not wake up to listen for messages.
		The remote will Vibrate when messages are received.
		The remote will emit Beeps and Tones when messages are received.
	Text field	Displays the Clock, Runtime, message text and feature menus.

Basic Commands

Remote Start

Press and release 

Activates (or if On, deactivates) the remote starter. The engine and parking lights turn On and the **REMOTE START ON** text and tones play, or the engine and parking lights turn Off and the **REMOTE START OFF** text and tones play to confirm, the Remote Start status icons update. The  icon will display in the status screen and the text field will display the Runtime or Clock as programmed. If Remote Start fails to activate, **REMOTE START ERROR** text and a fault tone play.



The runtime on the remote starter is predetermined based on vehicle application. The remote starter will shut down when the preset runtime times out or when any shutdown zone becomes active.

Note Refer to the Quick Reference Guide for more information.

Lock

Press and release 

The doors lock and parking lights flash once. The **ARMED** text and beeps play to confirm and the System Status Icons update.

Note If the remote is set to Remote Keyless Entry (RKE), it will display LOCK/UNLOCK; otherwise, it will display ARMED/DISARMED.

Unlock

Press and release



The doors unlock and parking lights flash twice. The **DISARM** text and beeps play to confirm and the system status icons update.

Note

If the remote is set to Remote Keyless Entry (RKE), it will display LOCK/UNLOCK; otherwise, it will display ARMED/DISARMED.

AUX/Trunk

Press and hold



The Trunk opens (if connected) when this button is pressed for 5 seconds. The **TRUNK** text and tones play to confirm.

Advanced Commands



Refer to the Quick Reference Guide for more information on advanced commands that are specific to each vehicle.

Runtime Reset

Press the **f** button 1 time and then .

Re-starts the remote start runtime counter if remote start is active.





Responder LC3 Configuration

Operations of the Responder LC3 and how it communicates messages are set in the configuration Main Menu. The following instructions will direct you through the available programming options.

Navigating Menus and Options


Navigating menus and features, changing options, and exiting are performed using the remote control buttons. The following instructions discuss how to access and configure the settings.

Access Menu Items

1. **Press and hold** the **f** button for 8 seconds, the remote will beep once, **MAIN MENU** is displayed.
2. **Release** the **f** button to display the Main Menu item list, **SETUP REMOTE** is displayed.
3. The Main Menu has been accessed and configuring can begin. Use the following process to view the Main Menu features, options and settings in the text field. The following actions are commonly used throughout the configuration operation.
 - **Press** the  or  buttons to change the feature or option that is displayed in the text field.
 - **Press** the **f** button to choose the feature in the text field and view its options. Press it when the desired feature or option is in the text field to set it as the new setting.
4. To **exit** configuration: use the  or  buttons.

Remote Pairing

The following instruction will step you through the remote pairing operation.

1. Perform the steps under *Access menu items* section to access the Pair Remote mode.
2. When the remote beeps 3 times and **PAIR** is displayed the remote is ready to pair.
3. Within 5 seconds **press** and release 1 time the Integrated Programming Button (IPB) on the XL202.
4. Within 5 seconds, **press** and hold IPB on the XL202. The status LED will flash one time to confirm the system is ready for remote pairing.
5. **Press** and **hold** the  button the remote will emit several tones to confirm successful pairing. **SUCCESS** is displayed and the remote returns to the main menu.
6. **Release** the IPB on the XL202.

Note **FAILED** will be displayed and the remote will stay in the pair mode in case of an unsuccessful pairing. Check the system status and try again.

Note Consult the installation center for the location of the XL202 or refer to dealer for programming.


Remote Features (Main Menu)

The following Main Menu list of features is available for configuration of the remote control.

Setup Remote menu

Keypad Lock

Options: **OFF**, **AUTO**

When **OFF**, the buttons do not lock and always perform a command when pressed. When set to **AUTO**, the remote buttons lock after a 20 second lapse between buttons presses to prevent unintentional operations. If a button is pressed when locked a fault tone plays as an alert followed by unlock instructions in the text field. To unlock the buttons, press the **f** button followed by the  button. The unlock tones play and **READY** is displayed in the text field, a command can now be performed.

Page Mode

Options: **POWER SAVE**, **OFF**, **ON**

Paging is how the Responder LC3 remote monitors your system's messages. **POWER SAVE** extends battery life by turning Paging Off after 72 hours if the remote control is not used during this period. Just press any button to resume system monitoring. When set to **ON** it wakes up every few seconds to listen for pages from the system. When set to **OFF** it does not wake up to receive remote start or alarm trigger pages.

Page Alert

Options: **STONE VIBE**, **STONE**, **VIBE**, **SCREEN ONLY**

There are several ways for the Responder LC3 to alert you when it has received a message from the system.

STONE VIBE will alert by both emitting tones and vibrating the remote. Select **STONE** to be alerted by tones that are unique for

each message. Select **VIBE** and the Responder LC3 will silently alert you with a gentle vibration, or select **SCREEN ONLY** when you don't want to be interrupted.

Remote Start Info

Options: **RUNTIME**, **TEMP**, **CLOCK**

The text field can be set to display the information you prefer during remote start. **RUNTIME**: Remote Start Runtime, **TEMP** (not available on this system), or the **CLOCK** will be displayed in the text field while Remote Start is on.

Runtime Alert (Not available on this system)

Options: **ON**, **OFF**

Car 2

Options: **OFF**, **ON**, **HOME**

Turns **OFF** or **ON**, 2 car operation from the remote. The option for **HOME** is not available.

Screen Color

Options: **OFF**, **WHITE**, **LT GRN**, **VIOLET**, **AQUA**, **RED**, **GREEN**, **BLUE**

The status screen backlighting can be **OFF**, or will illuminate with a selected color during output when set to one of the option colors.

Temp Unit (Not available on this system)

Options: **F**, **C**

Button Beep

Options: **ON**, **OFF**

When set to **ON**, the remote will emit a beep as confirmation of a button press. When set to **OFF**, beeps are not emitted for button presses.

System Type

Options: **SEC**, **RKE**

Note	If the remote is set to Remote Keyless Entry (RKE), it will display LOCK/UNLOCK; otherwise, it will display ARMED/DISARMED.
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Clock Set

Options: **HOUR**, **MIN**

Review

Displays firmware version

Exit

Exits and returns to the main menu

Pair Remote

See *Remote Pairing* section on page 12.

Demo Mode

Demo Mode plays a pre-selected group of animations as a demonstration tool to show friends or family. Running Demo mode shortens the battery life over time if used excessively

- **SINGLE SILENT** : The remote will display a selection of icons on the status screen without beeps and tones then stop.
- **SINGLE SOUND** : The remote will display a selection of icons on the status screen with beeps and tones then stop.
- **LOOP SILENT** : The remote will display a selection of icons on the status screen without beeps and tones in an endless loop until the battery charger is disconnected.
- **LOOP SOUND** : The remote will display a selection of icons on the status screen with beeps and tones in an endless loop until the battery charger is disconnected.

Note Loop Silent and Loop Sound are not available and will not appear in the Demo Mode menu unless the battery charger is connected.

Power Off

When an extended period of non-operation is anticipated, turning the power off will preserve the battery charge. **Press** the **f** button while **POWER OFF** is displayed. The status screen icons clear as the power off tones play, the remote is turned off.

To turn the remote on, **Press** and **hold** the **f** button for 3 seconds, the status screen icons refresh as the power on tones play. The remote also turns itself on and begins charging when the battery charger is connected.

Exit

To return to normal operation, press the **f** button while EXIT is displayed.

Remote Start Features



Refer to the Quick Reference Guide for more information on remote start features that are specific to each vehicle.

Disabling Remote Start

Remote start can be disabled by moving the Toggle Switch to the Off position. If remote start is attempted while Off, the engine will not start. Move the switch back to the On position to resume normal operation.

Note

Consult the installation center for the location of Toggle switch.

Remote and System Operations

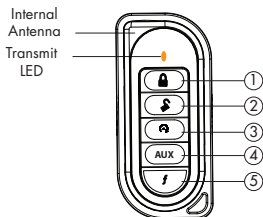
Out of Range




Each time a command is performed the remote will expect a command confirmation from the system. If a command confirmation is not received the out-of-range icon (✕) and a fault tone will play as an alert.

No Remote Output

Occasionally when a command is performed the remote may not generate a command confirmation output or Out of Range output. This indicates that the system received the command but it was an incomplete command (e.g. Aux button pressed too short to activate the trunk release) or it was an illegal message (e.g. the command was corrupted due to local RF interference). These are temporary normal functions of the system and remote, perform the command again within 10 seconds to return to normal operation.

1-Way Companion Remote Control



Feature	Description
Internal Antenna	Used for transmitting information
Transmit LED	Transmit LED flashes when transmitting information.
① 	Press for one second to lock.
② 	Press for one second to unlock.
③ 	Press for one second to activate remote start.
④ AUX	Press and hold for 5 seconds to activate optional trunk release or other optional accessory.
⑤ <i>f</i>	Allows access to programming and modifies operation of the other buttons.


Using the 1-Way Companion Remote

The companion 1 way remote commands the system features as shown in the previous table, but without the message display of the Responder LC3 remote. Parking light flashes is used to indicate that a command has been received and activated as described in the *Basic* and *Advanced command* sections.

Accessing Commands

Similar to the Responder LC3 remote, Basic commands are performed when a command button is pressed directly. To perform Advanced Commands **press** the **f** button 1 to 4 times to access function levels, **f** x4 in the table for example implies pressing **f** 4 times. The LED flashes in groups for a few seconds to indicate the level. **Press** the desired command button while the LED is flashing to perform the command.

Button Auto Lock


When On, the remote control buttons lock if more than 20 seconds lapses between button presses. If a button is pressed when locked, a fault tone is emitted. To unlock the buttons; **press** the **f** button followed by the  button, the buttons unlock and tones play to confirm.

Programming

To enter; **hold** the **f** button for 8 seconds, the remote emits one long beep and turns the LED on, the programming main menu has been accessed.


To exit; **press** and **release** the **f** button to go back and repeat to exit. 1 short and 1 long beep is emitted for each step back, the LED turns off when programming is exited.


Remote Features Menu

Press and **release** the  button, 2 LED flashes and beeps indicate the remote features menu is accessed and can be set. **Press** buttons indicated below, 1 beep and flash turns the feature on, 2 beeps and flashes turns the feature off.

- Autolock feature: Press  to turn on/off.
- Remote Beeps: Press  to turn on/off.

Remote Learning

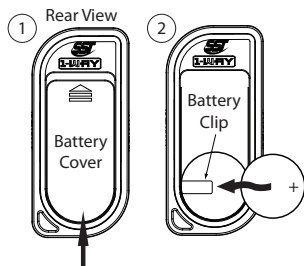
Press the  button, 3 LED flashes and beeps indicates the remote is ready to program to the system.

Per the instruction in *Remote Pair* under the *Main Menu* section of this guide, following step 4. **Press** and **hold** the  button, there is no confirmation of pairing completed for this remote control.

Battery Information (1-Way)

The 1-way companion remote is powered by one 3V coin cell lithium battery (PN CR-2032) that will last approximately one year under normal use.

Battery Replacement



1. Using a small flat narrow object, push latch down towards battery tray while gently prying the tray outwards from both ends until released. Remove the tray from the remote control housing.

2. While observing the correct polarity, replace the old battery with a new one. Seat battery flush into tray

and slide back into housing until securely latched. The remote control is now ready for use.

Battery Information (Responder LC3)

The Responder LC3 remote control is powered by an internal rechargeable battery that can be serviced only through an authorized Directed Electronics dealer. The information and precautions in this section can help maximize your battery's life and usage in providing your Responder LC3 remote control with many years of trouble free operation.

The battery information for the 1-way companion remote control can be found in the *1-way Companion Remote Control* section of this manual.



Warnings! NEVER connect the supplied AC adapter to products other than the Responder LC3 remote control. It is a high current device designed specifically for rapid charging of the Responder LC3 battery and may cause severe damage or explosion when connected to any other products.

Charging the battery when the temperature is below 32°F (0°C) or above 113°F (45°C) may cause severe battery damage and/or reduce battery life. Avoid placing the remote control in areas exposed to extreme cold or heat (direct sunlight) when charging the battery.

Low Battery

After a command is performed the Responder LC3 and 1-way companion remote controls check their battery level and, when the level

requires attention, will begin generating alerts. Once the alerts begin they will continue to command the system for several days but should be charged at the earliest opportunity or failure to control the system may occur.

Low Battery Alerts

After performing a command, **LOWBAT** and several beeps play on the Responder LC3 remote to indicate the battery needs to be charged.

Important

To preserve power at critically low battery levels the Responder LC3 turns the pager off and stops receiving messages from the system. It will continue to command the system until the battery can be charged.

Battery Life

The Responder LC3 remote control has many features that make it one of the most unique remote controls on the market today, including superior long range communication with the system. The default feature settings provide for excellent battery charge duration. However, to maximize this duration between charges, the following suggestions will help:

- Turn the remote Off: When not in use and/or out of range of the vehicle the remote can be turned off in the Main menu.
- Turn Paging off: The remote will not wake up to check for messages with Paging off in the Setup Remote menu.
- Turn Beeps off: The Button beeps can be turned off in the Setup Remote menu. The command beeps still play normally.

Battery Disposal



Directed Electronics cares about the environment. If you need to dispose of the battery, please do so in accordance with your municipal requirements for battery disposal.

Government Regulations

This device complies with Part 15 of FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesirable operation.

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television, which can be determined by turning the equipment OFF and ON, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio / TV technician for help.

Remote Controls

To satisfy FCC RF exposure compliance requirements, this device should be used in hand-held, hand operated configurations only. The device and its antenna must maintain a separation distance of 20 cm or more from the person's body, except for the hand and wrists, to satisfy RF exposure compliance. This device is designed to be used in a person's hands and its operating configurations do not support normal transmissions while it is carried in pockets or holsters next to a person's body.

Control Center

To satisfy FCC RF exposure compliance requirements, the device and its antenna must maintain a separation distance of 20 cm or more from the person's body, except for the hand and wrists, to satisfy RF exposure compliance.

This device complies with the Industry Canada Radio Standards Specification RSS 210. Its use is authorized only on a no-interference, no-protection basis; in other words, this device must not be used if it is determined that it causes harmful interference to services authorized by IC. In addition, the user of this device must accept any radio interference that may be received, even if this interference could affect the operation of the device.



Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this device.

Warning! Safety First



Please read the safety warnings below before proceeding. Improper use of the product may be dangerous or illegal.

Installation

Due to the complexity of this system, installation of this product must only be performed by an authorized Directed dealer. If you have any questions, ask your retailer or contact Directed directly at 1-800-753-0600.

Remote Start Capable

When properly installed, this system can start the vehicle via a command signal from the remote control transmitter. Therefore, never operate the system in an enclosed area or partially enclosed area without ventilation (such as a garage). When parking in an enclosed or partially enclosed area or when having the vehicle serviced, the remote start system must be disabled using the installed menu wheel. It is the user's sole responsibility to properly handle and keep out of reach from children all remote control transmitters to assure that the system does not unintentionally remote start the vehicle. THE USER MUST INSTALL A CARBON MONOXIDE DETECTOR IN OR ABOUT THE LIVING AREA ADJACENT TO THE VEHICLE. ALL DOORS LEADING FROM ADJACENT LIVING AREAS TO THE ENCLOSED OR PARTIALLY ENCLOSED VEHICLE STORAGE AREA MUST AT ALL TIMES REMAIN CLOSED. These precautions are the sole responsibility of the user.

Interference

All radio devices are subject to interference which could affect proper performance.

Upgrades and Batteries

Any upgrades to this product and/or installation of batteries must be performed by an authorized dealer. Do not attempt to perform any unauthorized modifications to this product.

Water/Heat Resistance

This product is not designed to be water and/or heat-resistant. Please take care to keep this product dry and away from heat sources. Any damage from water or heat will void the warranty.

Limited Lifetime Consumer Warranty

Directed Electronics. ("Directed") promises to the original purchaser to repair or replace (at Directed's election) with a comparable reconditioned model any Directed unit (hereafter the "unit"), excluding without limitation the siren, the remote transmitters, the associated sensors and accessories, which proves to be defective in workmanship or material under reasonable use during the lifetime of the vehicle provided the following conditions are met: the unit was purchased from an authorized Directed dealer, the unit was professionally installed and serviced by an authorized Directed dealer; the unit will be professionally reinstalled in the vehicle in which it was originally installed by an authorized Directed dealer; and the unit is returned to Directed, shipping prepaid with a legible copy of the bill of sale or other dated proof of purchase bearing the following information: consumer's name, telephone number and address; the authorized dealers name, telephone number and address; complete product description, including accessories; the year, make and model of the vehicle; vehicle license number and vehicle identification number. All components other than the unit, including without limitation the siren, the remote transmitters and the associated sensors and accessories, carry a one-year warranty from the date of purchase of the same. ALL PRODUCTS RECEIVED BY DIRECTED FOR WARRANTY REPAIR WITHOUT PROOF OF PURCHASE FROM AN AUTHORIZED DEALER WILL BE DENIED. This warranty is non-transferable and is automatically void if: the unit's date code or serial number is defaced, missing or altered; the unit has been modified or used in a manner contrary to its intended purpose; the unit has been damaged by accident, unreasonable use, neglect, improper service, installation or other causes not arising out of defects in materials or construction. The warranty does not cover damage to the unit caused by installation or removal of the unit. Directed, in its sole discretion, will determine what constitutes excessive damage and may refuse the return of any unit with excessive damage.

TO THE MAXIMUM EXTENT ALLOWED BY LAW, ALL WARRANTIES, INCLUDING BUT NOT LIMITED TO EXPRESS WARRANTY, IMPLIED WARRANTY, WARRANTY OF MERCHANTABILITY, FITNESS FOR PARTICULAR PURPOSE AND WARRANTY OF NON-INFRINGEMENT OF INTELLECTUAL PROPERTY, ARE EXPRESSLY EXCLUDED; AND DIRECTED NEITHER ASSUMES NOR AUTHORIZES ANY PERSON OR ENTITY TO ASSUME FOR IT ANY DUTY, OBLIGATION OR LIABILITY IN CONNECTION WITH ITS PRODUCTS. DIRECTED DISCLAIMS AND HAS ABSOLUTELY NO LIABILITY FOR ANY AND ALL ACTS OF THIRD PARTIES INCLUDING ITS AUTHORIZED DEALERS OR INSTALLERS. DIRECTED SECURITY SYSTEMS, INCLUDING THIS UNIT, ARE DETERRENTS AGAINST POSSIBLE THEFT. DIRECTED IS NOT OFFERING A GUARANTEE OR INSURANCE AGAINST VANDALISM, DAMAGE OR THEFT OF THE AUTOMOBILE, ITS PARTS OR CONTENTS; AND HEREBY EXPRESSLY DISCLAIMS ANY LIABILITY WHATSOEVER, INCLUDING WITHOUT LIMITATION, LIABILITY FOR THEFT, DAMAGE AND/OR VANDALISM. THIS WARRANTY DOES NOT COVER LABOR

COSTS FOR MAINTENANCE, REMOVAL OR REINSTALLATION OF THE UNIT OR ANY CONSEQUENTIAL DAMAGES OF ANY KIND. IN THE EVENT OF A CLAIM OR A DISPUTE INVOLVING DIRECTED OR ITS SUBSIDIARY, THE VENUE SHALL BE SAN DIEGO COUNTY IN THE STATE OF CALIFORNIA. CALIFORNIA STATE LAWS AND APPLICABLE FEDERAL LAWS SHALL APPLY AND GOVERN THE DISPUTE. THE MAXIMUM RECOVERY UNDER ANY CLAIM AGAINST DIRECTED SHALL BE STRICTLY LIMITED TO THE AUTHORIZED DIRECTED DEALER'S PURCHASE PRICE OF THE UNIT. DIRECTED SHALL NOT BE RESPONSIBLE FOR ANY DAMAGES WHATSOEVER, INCLUDING BUT NOT LIMITED TO, ANY CONSEQUENTIAL DAMAGES, INCIDENTAL DAMAGES, DAMAGE TO VEHICLE, DAMAGES FOR THE LOSS OF TIME, LOSS OF EARNINGS, COMMERCIAL LOSS, LOSS OF ECONOMIC OPPORTUNITY AND THE LIKE. NOTWITHSTANDING THE ABOVE, THE MANUFACTURER DOES OFFER A LIMITED WARRANTY TO REPLACE OR REPAIR THE CONTROL MODULE SUBJECT TO THE CONDITIONS AS DESCRIBED HEREIN. THIS WARRANTY IS VOID IF THE UNIT HAS NOT BEEN PURCHASED FROM DIRECTED, OR AN AUTHORIZED DIRECTED DEALER, OR IF THE UNIT HAS BEEN DAMAGED BY ACCIDENT, UNREASONABLE USE, NEGLIGENCE, ACTS OF GOD, NEGLIGENCE, IMPROPER SERVICE, OR OTHER CAUSES NOT ARISING OUT OF DEFECT IN MATERIALS OR CONSTRUCTION.

Some states do not allow limitations on how long an implied warranty will last or the exclusion or limitation of incidental or consequential damages. This warranty gives you specific legal rights and you may also have other rights that vary from State to State.

This warranty is only valid for sale of product(s) within the United States of America and in Canada. Product(s) sold outside of the United States of America or Canada are sold "AS-IS" and shall have NO WARRANTY, express or implied.

For further details relating to warranty information of Directed products, please visit the support section of Directed's website at: www.directed.com.

This product may be covered by a Guaranteed Protection Plan ("GPP"). See your authorized Directed dealer for details of the plan or call Directed Customer Service at 1-800-876-0800.

(920-10011-01 2011-06)

Additional information can be found at:

www.xpresskit.com
www.directechs.com

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