Data Controller (DC)
Remote Start
Direct Plug (T-Harness) Solution

FT-CHR2-DC Installation Manual

F||RSTECH
www.compustar.com

DC
DATA CONTROLLER

DRONE mobile
COMPATIBLE

AUTO SECURITY COMPUSTAR   **AUTO SECURITY COMPUSTARPRO**   **FTX**   **Arctic Start**

FT-CHR1-DC   FT-CHR2-DC   FT-CHR3-DC

Data Controller (DC)
Remote Start for
Chrysler | Dodge | Jeep

FIRSTECH
www.compustar.com
888.820.3690

FT-CHR2-DC Installation Guide

Table of Contents

**Data Controller (DC)
Remote Start for
Chrysler | Dodge | Jeep**

FIRSTECH
www.compustar.com
888.820.3690

FT-CHR2-DC Installation Guide

Introduction

The following installation manual is intended for experienced and authorized Firstech technicians only. We highly recommend that you contact your local Firstech dealer and seek professional installation. Call 888-820-3690 or visit our websites at www.compustar.com or www.firstechllc.com to locate your nearest dealer. If you require additional or replacement Firstech remotes and / or online support please visit www.compustar.com/dealersupport. If you require additional Chrysler, Dodge, or Jeep remotes, please call and/or visit your nearest Chrysler, Dodge, or Jeep dealership.

Caution: The Manufacturer's warranty will be void if this product is installed by anyone other than an authorized Firstech dealer. Firstech reserves installation support services to authorized dealers only.

This manual may change frequently. Please check www.compustar.com/dealersupport for updates.

Kit Contents

FT-CHR2-DC controllers include the following parts:

- CM-CHR (control module)
- Installation Guide (dealer only)
- Users Manual (consumer)
- T-Harness
- 8pin Wire harness
- Valet Button
- 2x 1k ohm Resistors
- 1x 500 ohm Resistors

RF Kits with remote(s), Antenna, and Antenna Cable are not included with the FT-CHR2-DC.

Firstech remotes and antennas are modular and are not specific to the control modules. You have the ability to pair almost any matching Firstech remotes and antenna to the CM-CHR. This includes 4 and 6 pin antennas.

If you have any questions in regards to the FT-CHR2-DC please contact an authorized distributor or us directly at 1.888.820.3690, Monday through Friday, 8 AM to 5 PM PST.

Data Controller (DC)
Remote Start for
Chrysler | Dodge | Jeep

FIRSTECH
www.compustar.com
888.820.3690

FT-CHR2-DC Installation Guide

Installation Basics

If you are new to installing Firstech Remote Starts and / or Alarms, we highly recommended that you thoroughly review this manual prior to installation.

Key Point to Consider Before Installation:

☐ Updating Firmware

A computer with an internet connection is required if you must update the firmware of the CM-CHR. A Fortin module (PN# Flashlink updater) is required to in order to update and program this module. The CM-CHR must be programmed to the vehicle prior to remote starting the vehicle. Learn how to program the module to the vehicle on page 8.

☐ Supports 4 Pin and 6 Pin Antennas

The CM-CHR supports both Firstech 4 Pin and 6 Pin antennas. This will work with all current RF kits as well as the new ones.

☐ New Option Menus

It is important to familiarize yourself with all the options as it will save time in most applications. For instance, Option 1-04 controls the double pulse unlock feature on all CM6 series control modules.

☐ Computer updatable processors visit www.firstechonline.com

The CM-CHR series control modules are equipped with some of the most powerful processors available today. This flexibility allows for on-demand computer updating capabilities in the event of a version update or change. All CM-CHR series control are updateable.

Placement and Use of Components

IMPORTANT: The placement and use of components are critical to their performance and performance of this system.

Antenna and Cable

If you are adding a Firstech RF-Kit to the CM-CHR Firstech antennas are calibrated for horizontal installation at the top of the windshield. The cable that connects the antenna to the control module must be free from any pinches or kinks. Installing the antenna in areas other than the windshield may adversely affect the effective transmitting distance of Firstech remotes.
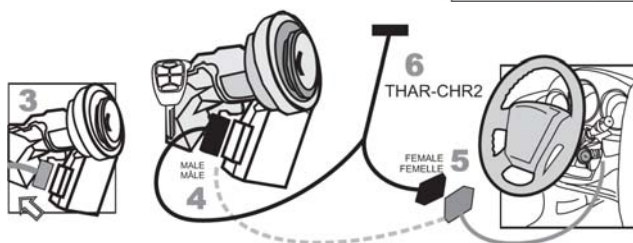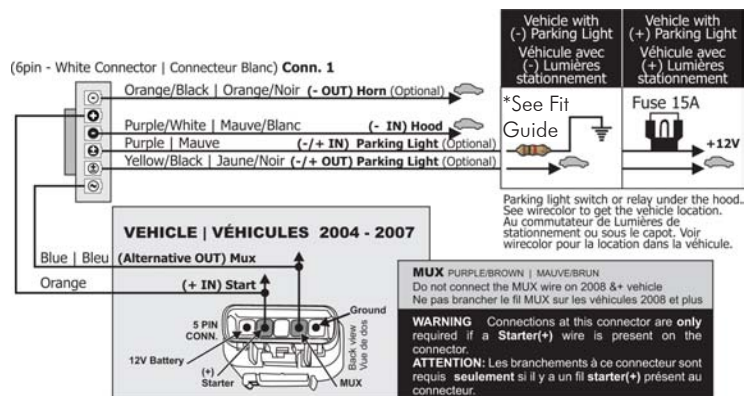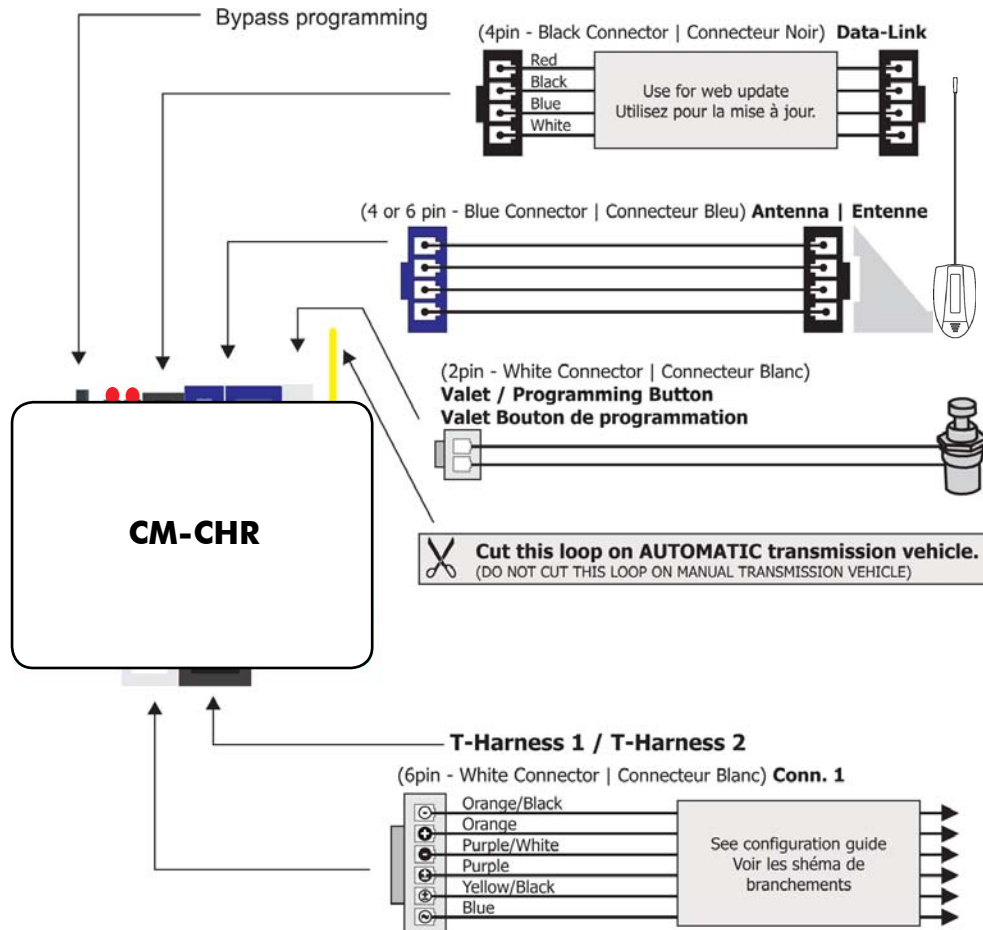
Data Controller (DC)
Remote Start for
Chrysler | Dodge | Jeep

FIRSTECH
www.compustar.com
888.820.3690

FT-CHR2-DC Installation Guide

Fit Guide

Make & Model	2005	2006	2007	2008	2009	2010	2011	Mux Wire	Location	Starter Wire	Location	Parking Light	Polarity	Location	Hood Pin	Location	Horn Wire	Location
Chrysler																		
200							*	Purple/Brown	1	N/A		White/Purple	(+)	3	Purple/Lt. Blue	6	Dk. Green/Purple	7
300-300C	*	*	*					Purple/Brown	1	Pink/Green	1	White/Brown	(-)	2	Purple/Lt. Blue	6	See Pg 6	8
				*				N/A		N/A		White/Brown	(-)	2	Purple/Lt. Blue	6	See Pg 6	8
Aspen			*	*	*			N/A		N/A		Pink/Red	(-)	2	Purple/Blue	6	Dk. Green/Purple	7
Sebring			*	*	*	*		N/A		N/A		White/Purple	(+)	3	Purple/Lt. Blue	6	Dk. Green/Purple	7
Dodge																		
Avenger				*	*	*		N/A		N/A		White/Purple	(+)	4	Purple/Lt. Blue	6	Dk. Green/Purple	7
Caliber			*					Purple/Brown	1	Pink/Blue	1	White/Purple	(+)	4	Purple/Orange	3	Dk. Green/Purple	7
				*	*	*	*	N/A		N/A		White/Purple	(+)	4	Purple/Orange	3	Dk. Green/Purple	7
Charger		*	*					Purple/Brown	1	Pink/Green	1	White/Brown	(-)	2	Purple/Lt. Blue	6	See Pg 6	8
Dakota			*	*	*	*	*	Purple/Brown	1	Pink/Green	1	Pink/Red	(-)	2	Purple/Lt. Blue	6	Dk. Green/Purple	7
Durango			*	*	*		*	Purple/Brown	1	Pink/Green	1	Pink/Red	(-)	2	Purple/Lt. Blue	6	Dk. Green/Purple	7
Magnum	*	*	*	*				Purple/Brown	1	Pink/Green	1	White/Brown	(-)	2	Purple/Lt. Blue	6	See Pg 6	8
Nitro			*	*	*	*	*	N/A		N/A		White/Purple	(+)	3	Purple/Lt. Blue	6	Dk. Green/Purple	7
Ram		*	*	*				Purple/Brown	1	Green/Yellow	1	White/Green	(-)	2	Purple/Lt. Blue	6	Dk. Green/Purple	7
Jeep																		
Commander		*	*					Purple/Brown	1	Pink/Orange	1	See Pg 6	(-)	5	Purple/Lt. Blue	6	See Pg 6	8
Compass			*					Purple/Brown	1	Pink/Blue	1	White/Purple	(+)	3	Purple/Lt. Blue	6	Dk. Green/Purple	7
				*	*	*	*	Purple/Brown	1	N/A		White/Purple	(+)	3	Purple/Lt. Blue	6	Dk. Green/Purple	7
Grand Cherokee	*	*	*					Purple/Brown	1	Pink/Orange	1	See Pg 6	(-)	5	Purple/Lt. Blue	6	See Pg 6	8
Liberty				*	*	*	*	N/A		N/A		White/Purple	(+)	3	Purple/Lt. Blue	6	Green/Purple	7
Patriot			*	*	*	*	*	N/A		N/A		White/Purple	(+)	3	Purple/Lt. Blue	6	Dk. Green/Purple	7
Wrangler			*	*	*	*	*	N/A		N/A		White/Purple	(+)	4	Purple/Lt. Blue	6	Dk. Green/Purple	7

1. Ignition Harness
2. Parking Light Switch
3. Drivers Kick
4. Passenger Kick
5. Parking Light Relay Under Hood
6. Hood Pin Switch (if equipped)
7. Steering Column Harness
8. Horn Relay Under Hood

Data Controller (DC)
Remote Start for
Chrysler | Dodge | Jeep

F∥RSTECH
www.compustar.com
888.820.3690

FT-CHR2-DC Installation Guide

Wiring Diagram

Bypass programming

(4pin - Black Connector | Connecteur Noir) **Data-Link**

Red
Black
Blue
White

Use for web update
Utilisez pour la mise à jour.

(4 or 6 pin - Blue Connector | Connecteur Bleu) **Antenna | Entenne**

(2pin - White Connector | Connecteur Blanc)
Valet / Programming Button
Valet Bouton de programmation

CM-CHR

✂ **Cut this loop on AUTOMATIC transmission vehicle.**
(DO NOT CUT THIS LOOP ON MANUAL TRANSMISSION VEHICLE)

T-Harness 1 / T-Harness 2
(6pin - White Connector | Connecteur Blanc) **Conn. 1**

Orange/Black
Orange
Purple/White
Purple
Yellow/Black
Blue

See configuration guide
Voir les shéma de
branchements

(6pin - White Connector | Connecteur Blanc) **Conn. 1**

Orange/Black	Orange/Noir	**(- OUT) Horn** (Optional)
Purple/White	Mauve/Blanc	**(- IN) Hood**
Purple	Mauve	**(-/+ IN) Parking Light** (Optional)
Yellow/Black	Jaune/Noir	**(-/+ OUT) Parking Light** (Optional)

Vehicle with (-) Parking Light Véhicule avec (-) Lumières stationnement	Vehicle with (+) Parking Light Véhicule avec (+) Lumières stationnement
*See Fit Guide	Fuse 15A +12V

Parking light switch or relay under the hood.
See wirecolor to get the vehicle location.
Au commutateur de Lumières de
stationnement ou sous le capot. Voir
wirecolor pour le location dans la véhicule.

Blue | Bleu **(Alternative OUT) Mux**
Orange **(+ IN) Start**

VEHICLE | VÉHICULES 2004 - 2007

MUX PURPLE/BROWN | MAUVE/BRUN
Do not connect the MUX wire on 2008 &+ vehicle
Ne pas brancher le fil MUX sur les véhicules 2008 et plus

WARNING Connections at this connector are **only**
required if a **Starter(+)** wire is present on the
connector.
ATTENTION: Les branchements à ce connecteur sont
requis **seulement** si il y a un fil **starter(+)** présent au
connecteur.

5 PIN CONN.
Back view
Vue de dos
12V Battery
Ground
(+) Starter
MUX

3
6 THAR-CHR2
MALE MÂLE
4
FEMALE FEMELLE **5**

For Parking Lights to function you must connect
the Purple wire to either (-) ground through a
resistor or (+) 12 Volts through a 15 amp fuse.
See the Fit Guide Table on page 5 for more info.

Data Controller (DC)
Remote Start for
Chrysler | Dodge | Jeep

F|RSTECH
www.compustar.com
888.820.3690

FT-CHR2-DC Installation Guide

Wiring Descriptions

Connector 1 (CN1), 8 Pin T-Harness
Connect the supplied T-Harness to this connector.
(Refer to the vehicle specific wire diagram for component and wire location.)

Connector 2 (CN2), 6 Pin
Pin 1 Orange/Black: (-) Horn Output
Connect this wire to the horn trigger wire. On select vehicles this wire will connect directly to the horn honk relay located in the under hood fuse box.

Pin 2 Orange: (+) 12v Starter output
Conntect this to the (+) 12v Starter wire on the vehicles ignition switch.
Note: Not all vehicles will require this wire for installation. See fit guide for vehicle application, wire color, and location.

Pin 3 Purple/White: (-) Hood Trigger Input
This wire will monitor that the status of the hood. If this wire is grounded the remote start will not function.
If the alarm feature is turned on and system is armed this will trigger the alarm alert if the hood is opened.
While the hood pin is not required for installation we highly recommend that it is hooked up to prevent accidental starting of the vehicle while it is being serviced.

Pin 4 Purple: (+/-) 12v Parking Light Input
This wire will connected to a (+ or -) source depending on the parking lights requirement for activation. This will determine the output on the Yellow/Black wire Pin 5.

Pin 5 Yellow/Black: Parking Light Output
This wire output is determined by the Purple wire input. Refer to the Fit Guide Table on pg. 5 for polarity, wire color, and location.

Pin 6 Blue: Data Mux Output
Connect this wire to the Mux wire at the ignition switch.
Note: This wire is required for all CHR-2 installations. See fit guide for vehicle application, wire color, and location.

Connector 3 (CN3), 2 Pin Valet Switch
Connect your 2 Pin Valet Switch for programming and Valet Mode features.

Connector 4 (CN4), 6 Pin Antenna
Connect your 6 Pin antenna cable to this port. Compatible with 1 or 2 Way remote kits.

Connector 5 (CN5), 4 Pin Antenna
Connect your 4 Pin antenna cable to this port. Compatible with 1 or 2 Way remote kits.

Connector 6 (CN6), 4 Pin RS-232 Port
This connector is used for updating of the CM-CHR module.

**Data Controller (DC)
Remote Start for
Chrysler | Dodge | Jeep**

F∥RSTECH
www.compustar.com
888.820.3690

FT-CHR2-DC Installation Guide

Installation & Programming

Follow these steps when installing and programming the FT-CHR2-DC to the vehicle:

STEP 1: Disconnect the ignition plug from the ignition barrel.

STEP 2: Connect the T-Harness to the CM-CHR.

STEP 3: Connect the male connector of the T-Harness to the ignition barrel.

STEP 4: Connect the ignition plug to the female connector of the T-Harness.

STEP 5: Press the FT-CHR programming switch while inserting the T-harness into the module. The Red LED will illuminate to indicate you are in programming mode, release the programming button.

STEP 6: Turn the key to the on position. The LED will begin to flash rapidly.

STEP 7: Turn the key to the off position and remove the key.

STEP 8: Press the lock button on the vehicle's OEM remote. If no OEM remote is present, tap the programming button on the CM-CHR. The LED will turn off to indicate the module has been programmed.

Remote Programming Routine

IMPORTANT: The CM-CHR must be programmed to the vehicle prior to programming Firstech remotes. See above for module programming instructions.

STEP 1: Turn the ignition on.

STEP 2: Press and hold the Valet Switch until the LED flashes, then release

STEP 3: Press and release the valet-switch once. The parking lights will flash once to confirm.

STEP 4: Press and release the brake pedal once.

STEP 5: On each transmitter press the button for one second (maximum 4 transmitters), and the parking lights will flash to confirm.

STEP 6: Turn off the ignition.

Data Controller (DC)
Remote Start for
Chrysler | Dodge | Jeep

F|RSTECH
www.compustar.com
888.820.3690

FT-CHR2-DC Installation Guide

Programming Multiple Remotes: After the confirmation flash given in STEP 5, code additional remotes by tapping Button I on two way remotes or the Lock button on one way remotes. The parking lights will flash once confirming each additional remote. The CM-CHR can recognize up to 4 remotes (at any given time.)

To add additional Remotes: Repeat STEPS 1 through 6.

Option Programming Tables

	Feature	Option Group					
		Default - 1	**Option - 2**	**Option - 3**	**Option - 4**	**Option - 5**	**Option - 6**
	Button	**1 or Lock**	**2 or Unlock**	**3 or Trunk**	**4 or Start**	**1 + 3 or Lock + Trunk**	**2 + 3 or Unlock + Trunk**
1	Add Remote	Program Driver 1					
3	Crank Time	Increase	+++++	++++ (Default)	+++	++	Decrease
4	Run Time (Gas/Diesel)	15/31	9/17	2/4			
5	Alarm Options	Off	On				
6	Unlock Before / Lock After	Off	Lock/Unlock	Lock Only	50 ms		
7	Ignition Door Locks	Off	Lock/Unlock	Unlock Only			
9	Passive Arming	Active	Passive No Lock	Passive w/Lock			
11	Horn Confirmation	Off	On				
13	Confirmation Time	Long	Short				
14	Alarm / Starter	Starter Only	Alarm and Starter	Alarm Only			
15	Auto Rearm	Off	On				
16	Timer Start	3 Hours	1.5 Hours	3 Hours for 5min	1.5 Hours for 5min		
17	Domelight Delay	Off	On				
18	Diesel Timer	Off	15 sec.	8 sec.			
19	Turbo Timer	Off	2 min	4 min			
20	Tach Mode	Data Tach	Voltage Sensing		8 Sec Crank	8 Sec Crank + Supervision by Data Tach	Supervision and Crank by Data Tach
21	Start Attempts	2	1	3			
23	Master Option Reset	Reset					
26	Hybrid Vehicle	Off	On				
29	Alarm Duration	30 sec.	60 sec.	120 sec.			
30	Valet Code	Ign On, Valet Button 3 Times	Ign On, Valet Button 3 Times then Hold 3 Sec	Ign On, Valet Button 4 Times then Hold 3 Sec	Ign On, Valet Button 5 Times then Hold 3 Sec	Ign On, Valet Button 6 Times then Hold 3 Sec	Ign On, Valet Button 7 Times then Hold 3 Sec
33	Reservation Mode	Refer to Option Menu Descriptions					
36	Valet Mode						
37	Double Security Stop	Off	On - Shuts motor off if door opened before unlock pressed				
38	OEM Remote Control	On	Off				

Data Controller (DC)
Remote Start for
Chrysler | Dodge | Jeep

F||RSTECH
www.compustar.com
888.820.3690

FT-CHR2-DC Installation Guide

Option Menu Descriptions

1   Add Remote(s) **(For use with Firstech Remotes)**
     This option allows you to program (Firstech) remotes to the CM-CHR. This option will not time
     out until the ignition is turned off and the valet button is pressed.

3   Crank Time
     Use this option if you set Option 20 to Voltage Sensing. This option will increase or decrease
     the crank time if the default time is not enough or too much.

4   Remote Start Run Time
     This option gives you 4 different settings for the remote start run time. Gas and Diesel run
     times are determined by option 18. 18-1 (GAS) / 18-2&3 (Diesel)
     The available options are:
     1.   15 min. Gas / 30 min. Diesel
     2.   9 min. Gas / 17 min. Diesel
     3.   2 min. Gas /   4 min. Diesel
     Important! Check with your local state laws as the maximum allowed idle time may vary.

5   Alarm Options
     Changing this option to Setting 2 will turn on the alarm option of the CM-CHR. This option
     also sets Options 7, 9, 14, and 15.

6   Unlock before and Lock after remote start **(Programmable with aftermarket remote(s))**
     Some vehicles with a factory alarm may require this option to be enabled.
     1.   Off
     2.   Unlocks the doors before remote start, locks after starting, and locks after shutdown
     3.   Lock only after remote start and after shutdown
     4.   50 ms

7   Ignition Door Locks
     1.   Off
     2.   Locks doors after starting with key and unlocks after the ignition is turned off.
     3.   Unlocks the doors after Ignition is turned off.

9   Passive Arming
     This option will arm the system 30 seconds after the last door is closed.
     1.   Off
     2.   Passive Arming without doors locking
     3.   Passive Arming with doors locking.

Data Controller (DC)
Remote Start for
Chrysler | Dodge | Jeep

F|RSTECH
www.compustar.com
888.820.3690

FT-CHR2-DC Installation Guide

11   Horn Confirmation
        This option will output to trigger the horn any time the system is locked and unlock. The Horn
        wire must be hooked up to use this option.
        1.   Off
        2.   On

13   Horn Output Duration
        This will change the time that the horn wire outputs
        1.   Long
        2.   Short

14   Alarm / Start Option
        This changes the feature of the module to be a starter, alarm, or alarm/remote start.
        1.   Remote Start Only
        2.   Alarm and Remote Start
        3.   Alarm Only

15   Auto Relock
        This function will lock the doors in 30 seconds if the doors are unlocked and no doors are
        opened.
        1.   Off
        2.   On

16   Timer Start
        Changes the times for timer start function. User must activate this option thru the remote in
        order to activate this feature.
        1.   Every 3 hours for the selected programming option 4
        2.   Every 1.5 hours for the selected programming option 4
        3.   Every 3 Hours for with a 5 minute run time
        4.   Every 1.5 hours with a 5 minute run time

17   Domelight Delay
        This option ignores the door trigger when arming/locking the doors or remote starting the
        system.

18   Wait to Start
        This option is used for diesel vehicles with glow plugs that must warm up prior to cranking.
        1.   Off
        2.   15 Second Delay
        3.   8 Second Delay

**Data Controller (DC)
Remote Start for
Chrysler | Dodge | Jeep**

FIRSTECH
www.compustar.com
888.820.3690

FT-CHR2-DC Installation Guide

19   Turbo Timer Mode
      Allows the engine to idle for additional time after the e-brake is set and key turned off.
      1.   Off
      2.   2 minutes
      3.   4 miuntes

20   Tach Mode
      Changes the method of recognizing if the vehicle is running or how it is remote started.
      1.   Data Tach
      2.   Voltage Sensing
      4.   8 Second Crank
      5   8 Second Crank and Data Tach
      6.   Supervision and Crank by Data

21   Remote Start Attempts
      If the vehicle fails to start it will attempt the amount of times chosen
      1.   Two Times
      2.   One Time
      3.   Three Times

23   Master Reset
      Resets all options to default.
      1.   Reset

26   Hybrid
      This option changes the CM-CHR to standard assumed crank and does not monitor the tach
      or for voltage sensing.

29   Alarm Duration
      If the alarm option is turned off and the alarm is triggered this option determines the duration
      of the alarm.
      1.   30 Seconds
      2.   60 Seconds
      3.   120 Seconds

30   Valet Code
      This option adjusts the method in which you can place the CM-CHR into Valet Mode. Please
      see the option table for available settings.

33   Reservation Mode
      1.   Default engage with remote
      2.   Engage by setting holding foot brake, engage emergency brake and then releasing
            the foot brake.

**Data Controller (DC)
Remote Start for
Chrysler | Dodge | Jeep**

F|RSTECH
www.compustar.com
888.820.3690

FT-CHR2-DC Installation Guide

36   Valet Method
        This will determine how the customer enters Valet Mode.
        1.   By Valet button or Lock + Trunk -or- Buttons 1 + 3 (2 Way Remote)
        2.   N/A
        3.   By Valet button only

37   Double Security Stop
        When you turn this option on the CM-CHR will shut the motor off if the door is opened before
        unlock/disarm is pressed.

38   OEM Remote Interface
        Important! In order to enable the OEM remote for remote start function, this option must be
        turned on.
        1.   On
        2.   Off

Option Programming

Prior to programming make sure that the system is unlocked, disarmed, and not in valet mode.

STEP 1: Turn Ignition to the on position

STEP 2: Press and hold the valet switch until the LED flashes, then release.

STEP 3: Press and release the valet switch 1-38 times for the desired menu option. The LED will
flash with every press of the valet switch, the parking lights will flash (if hooked up), and the
siren/horn will sound (if hooked up).

STEP 4: Press and release the foot brake once the desired option has been reached.

STEP 5: Press the lock (Option 1), unlock (Option 2), trunk (Option 3), start (Option 4), lock &
trunk (Option 5), or unlock & trunk (Option 6) button on either programmed remote to
select the mode, the park-lights flashes 1 to 6 time to confirm.

   NOTE: After STEP 5 the option programming sequence will jump back to the STEP 3 so
   that you may continue programming.

STEP 6: Turn the Ignition off to exit programming. The parking lights and LED will flash 4 times.

**Data Controller (DC)
Remote Start for
Chrysler | Dodge | Jeep**

F|RSTECH
www.compustar.com
888.820.3690

FT-CHR2-DC Installation Guide

Troubleshooting

Remote Start Errors	
Number of Parking Light Flashes	Reason for Error
3	Reservation Not Set
4	Valet Mode On
5	Hood Trigger **

Alarm Diagnostic Codes	
Number of Parking Light Flashes	Reason for Error
3	Door Open
5	Hood Open
6	Trunk Open
9	Ignition

Remote Start Shutdown Errors	
Number of Parking Light Flashes	Reason for Error
1	Foot or Parking Brake Trigger
3	Run Time Expired or Shut Down by Remote
4	Tach Signal Lost
5	Hood Trigger **
6	Starter Over Cranking (8 seconds)

Valet Mode

The Valet Mode can be enabled to prevent an accidental Remote-Start. The alarm system is not active when the system is in Valet Mode. However in while in Valet you are still able to lock and unlock the doors, and release the rear hatch/trunk. Please refer to your remote's user manual for additional Valet information.

How to Enter and Exit Valet Mode with the Valet/Programming Switch

STEP 1: Turn key to the ignition position.

STEP 2: Tap the Valet button 3 times.

STEP 3: LED will turn solid and remain on.

**Data Controller (DC)
Remote Start for
Chrysler | Dodge | Jeep**

F||RSTECH
www.compustar.com
888.820.3690

FT-CHR2-DC Installation Guide

Reservation Mode

How to set up reservation mode for manual transmission

STEP 1: Make sure that all doors are closed and the transmission is in the NEUTRAL position.

STEP 2: While the engine is running. Engage the parking brake.

STEP 3: Release the brake pedal.

STEP 4: Push the remote start button for 4 seconds. The parking lights will flash once and then remain on.

STEP 5: Remove the key from the ignition barrel. The vehicle will remain running with the Remote-Starter.

STEP 6: Exit the vehicle and close all of the doors. The Remote-Starter will stop running once all the doors are closed.

Take Over

STEP 1: Unlock door with OEM or Aftermarket Remote.

STEP 2: Turn the ignition to the on position or tap the Push to Start (PTS) Button twice.

STEP 3: Press the foot brake.

Technical Support Contacts

Firstech technical support is reserved for authorized dealers only.

Monday - Friday: 888-820-3690
                       (8:00 am – 5:00 pm Pacific Coast Time)

Email: support@compustar.com

Web: www.compustar.com/dealersupport