

Subaru Impreza/Crosstrek/XV

2016 Subaru Impreza/Crosstrek/XV Service Manual (CD) + Body Repair Manual

Comprehensive Technical Documentation for Vehicle Maintenance and Repair

INTRODUCTION AND PRODUCT OVERVIEW

This product is a CD-R containing the full 2016 Subaru Impreza/Crosstrek/XV Service Manual and a Body Repair Manual. It is designed for use by certified Subaru dealers and body repair shops, providing detailed procedures and diagrams for vehicle maintenance and repair.

The service manual includes hundreds of comprehensive diagrams and steps to address various vehicle issues. It is updated with the latest service manual corrections available as of March 2019. The accompanying Body Repair Manual provides essential information for addressing frame and body damage.

Please note that this product is a digital resource provided on a CD-R disc, not a physical book. The disc is enclosed in a labeled paper sleeve and sealed in a plastic bag.

SETUP AND ACCESSING THE MANUALS

To access the manuals, insert the CD-R disc into a computer's CD/DVD drive. The contents are provided in PDF format, which can be viewed using any standard PDF reader software (e.g., Adobe Acrobat Reader). Ensure your computer has a compatible operating system and a PDF reader installed.

The disc contains two primary manuals: the Service Manual and the Body Repair Manual. Navigate the disc's file structure to locate and open the desired PDF files. It is recommended to copy the files to your computer's hard drive for faster access and to preserve the original disc.

SERVICE MANUAL CONTENT OVERVIEW

The 2016 Subaru Impreza/Crosstrek/XV Service Manual provides detailed instructions and specifications across various vehicle systems. Key sections include:

General Information Section

This section covers foundational information for the service manual, including foreword, how to use the manual, specifications, precautions, notes, identification, recommended materials, pre-delivery inspection, and periodic maintenance services.

2016 IMPREZA / Crosstrek SERVICE MANUAL

QUICK REFERENCE INDEX

GENERAL INFORMATION SECTION

This service manual has been prepared to provide SUBARU service personnel with the necessary information and data for the correct maintenance and repair of SUBARU vehicles.

This manual includes the procedures for maintenance, disassembling, reassembling, inspection and adjustment of components and diagnostics for guidance of experienced mechanics.

Please peruse and utilize this manual fully to ensure complete repair work for satisfying our customers by keeping their vehicle in optimum condition. When replacement of parts during repair work is needed, be sure to use SUBARU genuine parts.

All information, illustration and specifications contained in this manual are based on the latest product information available at the time of publication approval.

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FOREWORD

FW

HOW TO USE THIS MANUAL

HU

SPECIFICATIONS

SPC

PRECAUTION

PC

NOTE

NT

IDENTIFICATION

ID

RECOMMENDED MATERIALS

RM

PRE-DELIVERY INSPECTION

PI

PERIODIC MAINTENANCE SERVICES

PM

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Image: Table of Contents for the General Information section of the 2016 Subaru Impreza/Crosstrek/XV Service Manual.

Engine Sections (Engine 1 & Engine 2)

Detailed information on engine components and systems, including fuel injection, emission control, intake, mechanical aspects, exhaust, cooling, lubrication, speed control systems, ignition, starting/charging systems, and engine diagnostics for both H4DO (without HEV) and H4DO (with HEV) configurations.

ENGINE 1 SECTION

This service manual has been prepared to provide SUBARU service personnel with the necessary information and data for the correct maintenance and repair of SUBARU vehicles. This manual includes the procedures for maintenance, disassembling, reassembling, inspection and adjustment of components and diagnostics for guidance of experienced mechanics. Please peruse and utilize this manual fully to ensure complete repair work for satisfying our customers by keeping their vehicle in optimum condition. When replacement of parts during repair work is needed, be sure to use SUBARU genuine parts.

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FUEL INJECTION (FUEL SYSTEMS)	FU(H4DO(w/o HEV))
EMISSION CONTROL (AUX. EMISSION CONTROL DEVICES)	EC(H4DO(w/o HEV))
INTAKE (INDUCTION)	IN(H4DO(w/o HEV))
MECHANICAL	ME(H4DO(w/o HEV))
EXHAUST	EX(H4DO(w/o HEV))
COOLING	CO(H4DO(w/o HEV))
LUBRICATION	LU(H4DO(w/o HEV))
SPEED CONTROL SYSTEMS	SP(H4DO(w/o HEV))
IGNITION	IG(H4DO(w/o HEV))
STARTING/CHARGING SYSTEMS	SC(H4DO(w/o HEV))
ENGINE (DIAGNOSTICS)	EN(H4DO w/o HEV)(diag)

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Image: Table of Contents for Engine 1 section, detailing fuel, emission, intake, mechanical, exhaust, cooling, lubrication, speed control, ignition, and starting/charging systems.

ENGINE 2 SECTION

This service manual has been prepared to provide SUBARU service personnel with the necessary information and data for the correct maintenance and repair of SUBARU vehicles. This manual includes the procedures for maintenance, disassembling, reassembling, inspection and adjustment of components and diagnostics for guidance of experienced mechanics. Please peruse and utilize this manual fully to ensure complete repair work for satisfying our customers by keeping their vehicle in optimum condition. When replacement of parts during repair work is needed, be sure to use SUBARU genuine parts.

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FUEL INJECTION (FUEL SYSTEMS)	FU(H4DO (HEV))
EMISSION CONTROL (AUX. EMISSION CONTROL DEVICES)	EC(H4DO (HEV))
INTAKE (INDUCTION)	IN(H4DO (HEV))
MECHANICAL	ME(H4DO (HEV))
EXHAUST	EX(H4DO (HEV))
COOLING	CO(H4DO (HEV))
LUBRICATION	LU(H4DO (HEV))
SPEED CONTROL SYSTEMS	SP(H4DO (HEV))
IGNITION	IG(H4DO (HEV))
STARTING/CHARGING SYSTEMS	SC(H4DO (HEV))
ENGINE (DIAGNOSTICS)	EN(H4DO HEV)(diag)

Image: Table of Contents for Engine 2 section, providing further details on engine systems, including diagnostics.

Transmission Section

This section covers various transmission types and related systems, including control systems, continuously variable transmission (CVT) with and without HEV, manual transmission and differential, and clutch systems.

TRANSMISSION SECTION

This service manual has been prepared to provide SUBARU service personnel with the necessary information and data for the correct maintenance and repair of SUBARU vehicles. This manual includes the procedures for maintenance, disassembling, reassembling, inspection and adjustment of components and diagnostics for guidance of experienced mechanics. Please peruse and utilize this manual fully to ensure complete repair work for satisfying our customers by keeping their vehicle in optimum condition. When replacement of parts during repair work is needed, be sure to use SUBARU genuine parts.

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CONTROL SYSTEMS	CS
CONTINUOUSLY VARIABLE TRANSMISSION	CVT(TR580)
CONTINUOUSLY VARIABLE TRANSMISSION (DIAGNOSTICS)	CVT (w/o HEV)(diag)
CONTINUOUSLY VARIABLE TRANSMISSION	CVT(TH58A)
CONTINUOUSLY VARIABLE TRANSMISSION (DIAGNOSTICS)	CVT(HEV)(diag)
MANUAL TRANSMISSION AND DIFFERENTIAL	5MT
CLUTCH SYSTEM	CL

Image: Table of Contents for the Transmission section, outlining topics such as CVT, manual transmission, and clutch systems.

Chassis Section

Information on the vehicle's chassis components, including front and rear suspension, wheel and tire system, tire pressure monitoring system (TPMS), differentials, transfer case, propeller shaft, drive shaft system, vehicle dynamics control (VDC), brake system, parking brake, steering, and restraint system.

CHASSIS SECTION

This service manual has been prepared to provide SUBARU service personnel with the necessary information and data for the correct maintenance and repair of SUBARU vehicles. This manual includes the procedures for maintenance, disassembling, reassembling, inspection and adjustment of components and diagnostics for guidance of experienced mechanics. Please peruse and utilize this manual fully to ensure complete repair work for satisfying our customers by keeping their vehicle in optimum condition. When replacement of parts during repair work is needed, be sure to use SUBARU genuine parts.

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FRONT SUSPENSION**FS****REAR SUSPENSION****RS****WHEEL AND TIRE SYSTEM****WT****TIRE PRESSURE MONITORING SYSTEM
(DIAGNOSTICS)****TPM(dIag)****DIFFERENTIALS****DI****TRANSFER CASE****TC****DRIVE SHAFT SYSTEM****DS****VEHICLE DYNAMICS CONTROL (VDC)****VDC****VEHICLE DYNAMICS CONTROL (VDC)
(DIAGNOSTICS)****VDC(dIag)****BRAKE****BR****PARKING BRAKE****PB****POWER ASSISTED SYSTEM
(POWER STEERING)****PS****POWER ASSISTED SYSTEM
(POWER STEERING) (DIAGNOSTICS)****PS(dIag)**

Image: Table of Contents for the Chassis section, covering suspension, wheels, brakes, steering, and other related systems.

Body Sections (Body 1 & Body 2)

Comprehensive details on the vehicle body, including HVAC system, airbag system, occupant detection system, seat belt system, lighting, auto headlight beam leveler, steering responsive fog lights, wiper and washer systems, entertainment, communication, glass/windows/mirrors, body structure, instrumentation/driver info, seats, security and locks, sunroof/F-top/convertible top, exterior/interior trim, exterior body panels, cruise control system, immobilizer, EyeSight, blind spot detection/rear cross traffic alert, LAN system, hybrid electric vehicle, and pedestrian alert system.

BODY 1 SECTION

This service manual has been prepared to provide SUBARU service personnel with the necessary information and data for the correct maintenance and repair of SUBARU vehicles. This manual includes the procedures for maintenance, disassembling, reassembling, inspection and adjustment of components and diagnostics for guidance of experienced mechanics. Please peruse and utilize this manual fully to ensure complete repair work for satisfying our customers by keeping their vehicle in optimum condition. When replacement of parts during repair work is needed, be sure to use SUBARU genuine parts.

All information, illustration and specifications contained in this manual are based on the latest product information available at the time of publication approval.

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HVAC SYSTEM (HEATER, VENTILATOR AND A/C)	AC
HVAC SYSTEM (AUTO A/C) (DIAGNOSTICS)	AC(dlag)
AIRBAG SYSTEM	AB
AIRBAG SYSTEM (DIAGNOSTICS)	AB(dlag)
OCCUPANT DETECTION SYSTEM (DIAGNOSTICS)	OD(dlag)
SEAT BELT SYSTEM	SB
LIGHTING SYSTEM	LI
AUTO HEADLIGHT BEAM LEVELER SYSTEM (DIAGNOSTICS)	AL(dlag)
STEERING RESPONSIVE FOG LIGHTS (DIAGNOSTICS)	SRF(dlag)
WIPER AND WASHER SYSTEMS	WW
ENTERTAINMENT	ET
COMMUNICATION SYSTEM	COM
GLASS/WINDOWS/MIRRORS	GW
BODY STRUCTURE	BS
INSTRUMENTATION/DRIVER INFO	IDI
INSTRUMENTATION/DRIVER INFO (DIAGNOSTICS)	IDI(dlag)
SEATS	SE

Image: Table of Contents for Body 1 section, detailing HVAC, airbag, seat belt, lighting, and various electrical systems.

BODY 2 SECTION

This service manual has been prepared to provide SUBARU service personnel with the necessary information and data for the correct maintenance and repair of SUBARU vehicles. This manual includes the procedures for maintenance, disassembling, reassembling, inspection and adjustment of components and diagnostics for guidance of experienced mechanics. Please peruse and utilize this manual fully to ensure complete repair work for satisfying our customers by keeping their vehicle in optimum condition. When replacement of parts during repair work is needed, be sure to use SUBARU genuine parts.

All information, illustration and specifications contained in this manual are based on the latest product information available at the time of publication approval.

SECURITY AND LOCKS	SL
SUNROOF/T-TOP/CONVERTIBLE TOP (SUNROOF)	SR
EXTERIOR/INTERIOR TRIM	EI
EXTERIOR BODY PANELS	EB
CRUISE CONTROL SYSTEM	CC
CRUISE CONTROL SYSTEM (DIAGNOSTICS)	CC(w/o HEV)(diag)
CRUISE CONTROL SYSTEM (DIAGNOSTICS)	CC(HEV)(diag)
IMMOBILIZER (DIAGNOSTICS)	IM(diag)
EyeSight	ES
EyeSight (DIAGNOSTICS)	ES(diag)
Blind Spot Detection/Rear Cross Traffic Alert	RVD
Blind Spot Detection/Rear Cross Traffic Alert (DIAGNOSTICS)	RVD(diag)
LAN SYSTEM (DIAGNOSTICS)	LAN(w/o HEV)(diag)
LAN SYSTEM (DIAGNOSTICS)	LAN(HEV)(diag)
HYBRID ELECTRIC VEHICLE	HEV
HYBRID ELECTRIC VEHICLE (DIAGNOSTICS)	HEV(diag)
PEDESTRIAN ALERT SYSTEM	PA

Image: Table of Contents for Body 2 section, covering security, sunroof, exterior/interior trim, cruise control, EyeSight, and hybrid vehicle systems.

Body Repair Manual

This manual is specifically for body repair shops, detailing procedures for frame and body damage. It includes sections on panel components, galvanized sheet metal, body construction, body reference points, measurement for combined parts, and various panel replacement procedures (e.g., radiator panel, front wheel apron, closing plate, front side frame, rear quarter, roof panel, floor panel, etc.).

BODY REPAIR MANUAL

BS

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Image: Table of Contents for the Body Repair Manual, listing sections on body components, construction, and various panel repair procedures.

VEHICLE COMPATIBILITY

This service manual and body repair manual are specifically designed for the 2016 model year Subaru Impreza, Crosstrek, and XV vehicles. The manual covers various trims and engine configurations for these models.

Notes	Year	Make	Model	Trim	Engine
	2016	Subaru	Crosstrek	Base Wagon 4-Door	2.0L 1995CC H4 GAS DOHC Naturally Aspirated
	2016	Subaru	Crosstrek	Hybrid Touring Wagon 4-Door	2.0L 1995CC H4 ELECTRIC/GAS DOHC Naturally Aspirated
	2016	Subaru	Crosstrek	Hybrid Wagon 4-Door	2.0L 1995CC H4 ELECTRIC/GAS DOHC Naturally Aspirated
	2016	Subaru	Crosstrek	Limited Wagon 4-Door	2.0L 1995CC H4 GAS DOHC Naturally Aspirated
	2016	Subaru	Crosstrek	Premium Wagon 4-Door	2.0L 1995CC H4 GAS DOHC Naturally Aspirated
	2016	Subaru	Crosstrek	Sport Wagon 4-Door	2.0L 1995CC H4 GAS DOHC Naturally Aspirated
	2016	Subaru	Crosstrek	Touring Wagon 4-Door	2.0L 1995CC H4 GAS DOHC Naturally Aspirated
	2016	Subaru	Impreza	Base Sedan 4-Door	2.0L 1995CC H4 GAS DOHC Naturally Aspirated
	2016	Subaru	Impreza	Base Wagon 4-Door	2.0L 1995CC H4 GAS DOHC Naturally Aspirated
	2016	Subaru	Impreza	I Limited Hatchback 4-Door	2.0L 1995CC 122Cu. In. H4 GAS DOHC Naturally Aspirated
	2016	Subaru	Impreza	I Limited Sedan 4-Door	2.0L 1995CC 122Cu. In. H4 GAS DOHC Naturally Aspirated
	2016	Subaru	Impreza	I Sport Hatchback 4-Door	2.0L 1995CC 122Cu. In. H4 GAS DOHC Naturally Aspirated
	2016	Subaru	Impreza	I Sport Sedan 4-Door	2.0L 1995CC 122Cu. In. H4 GAS DOHC Naturally Aspirated
	2016	Subaru	Impreza	Limited Sedan 4-Door	2.0L 1995CC H4 GAS DOHC Naturally Aspirated
	2016	Subaru	Impreza	Limited Wagon 4-Door	2.0L 1995CC H4 GAS DOHC Naturally Aspirated
	2016	Subaru	Impreza	Premium Sedan 4-Door	2.0L 1995CC H4 GAS DOHC Naturally Aspirated
	2016	Subaru	Impreza	Premium Wagon 4-Door	2.0L 1995CC H4 GAS DOHC Naturally Aspirated
	2016	Subaru	Impreza	Sport Limited Wagon 4-Door	2.0L 1995CC H4 GAS DOHC Naturally Aspirated
	2016	Subaru	Impreza	Sport Premium Wagon 4-Door	2.0L 1995CC H4 GAS DOHC Naturally Aspirated
	2016	Subaru	Impreza	Touring Wagon 4-Door	2.0L 1995CC H4 GAS DOHC Naturally Aspirated
Notes	Year	Make	Model	Trim	Engine
	2016	Subaru	Impreza	I Hatchback 4-Door	2.0L 1995CC 122Cu. In. H4 GAS DOHC Naturally Aspirated
	2016	Subaru	Impreza	i Sedan 4-Door	2.0L 1995CC 122Cu. In. H4 GAS DOHC Naturally Aspirated
	2016	Subaru	XV	I Limited Sport Utility 4-Door	2.0L 1995CC 122Cu. In. H4 GAS Naturally Aspirated
	2016	Subaru	XV	I Sport Sport Utility 4-Door	2.0L 1995CC 122Cu. In. H4 GAS Naturally Aspirated

Image: Detailed compatibility list showing various 2016 Subaru Impreza, Crosstrek, and XV models, including their trim levels and engine types, covered by this manual.

The compatibility list includes models such as:

- **2016 Crosstrek:** Base Wagon 4-Door, Hybrid Touring Wagon 4-Door, Hybrid Wagon 4-Door, Limited Wagon 4-Door, Premium Wagon 4-Door, Sport Wagon 4-Door, Touring Wagon 4-Door. Engine types include 2.0L 1995CC H4 GAS DOHC Naturally Aspirated and 2.0L 1995CC H4 ELECTRIC/GAS DOHC Naturally Aspirated.
- **2016 Impreza:** Base Sedan 4-Door, Base Wagon 4-Door, I Limited Hatchback 4-Door, I Limited Sedan 4-Door, I Sport Hatchback 4-Door, I Sport Sedan 4-Door, Limited Sedan 4-Door, Limited Wagon 4-Door, Premium Sedan 4-Door, Premium Wagon 4-Door, Sport Limited Wagon 4-Door, Sport Premium Wagon 4-Door, Touring Wagon 4-Door. Engine types include 2.0L 1995CC 122Cu. In. H4 GAS DOHC Naturally Aspirated.
- **2016 XV:** I Limited Sport Utility 4-Door, I Sport Sport Utility 4-Door. Engine types include 2.0L 1995CC 122Cu. In. H4 GAS DOHC Naturally Aspirated.

PRODUCT SPECIFICATIONS

Attribute	Detail
Product Type	Service Manual and Body Repair Manual on CD-R
Publisher	Subaru
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Format	Multimedia CD (PDF files)
ASIN	B07VVT77S2

TROUBLESHOOTING (CD-R)

If you encounter issues accessing the manual files from the CD-R, consider the following troubleshooting steps:

- **Disc Not Reading:** Ensure the CD-R is clean and free of scratches. Try inserting it into another CD/DVD drive or computer to rule out a drive issue.
- **Files Not Opening:** Verify that you have a PDF reader installed on your computer. If you do, try updating it to the latest version.
- **Corrupted Files:** If specific files appear corrupted or unreadable, it might indicate an issue with the disc.
- **System Compatibility:** While PDF files are generally universal, ensure your operating system is up-to-date and compatible with standard PDF viewing software.

For persistent issues, refer to the support information below.



WARRANTY AND SUPPORT

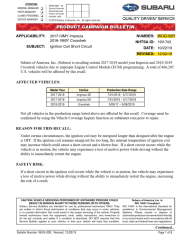


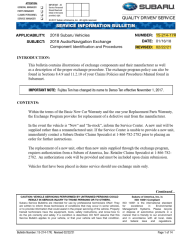
Specific warranty information for this CD-R product is not provided in the available documentation. For any issues related to the product's functionality, such as a defective disc or unreadable files, please contact the seller directly through your purchase platform for assistance or replacement.

This manual is a technical reference for vehicle repair and maintenance. For vehicle-specific issues or questions regarding the content of the manual, consult a certified Subaru technician or refer to official Subaru service channels.

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Related Documents - Impreza/Crosstrek/XV

	<p>Subaru EyeSight Driver Assist Technology 2020 Quick Guide</p> <p>A comprehensive guide to Subaru's EyeSight Driver Assist Technology for 2020 models, covering its features, operation, and limitations. Learn about Pre-Collision Braking, Adaptive Cruise Control, Lane Keep Assist, and more.</p>
	<p>May 2022 Subaru TechTIPS: Service and Technical Support Newsletter</p> <p>The May 2022 edition of Subaru TechTIPS, a newsletter for service technicians, covering topics like TechShare QMR of the Month, component replacement, navigation issues, touch screen concerns, Harman unit issues, and aftermarket device impacts.</p>

 <p>Subaru Ignition Coil Short Circuit Recall (WUQ-02R) - 2017-2019 Impreza, 2018-2019 Crosstrek</p>	<p>Subaru Ignition Coil Short Circuit Recall (WUQ-02R) - 2017-2019 Impreza, 2018-2019 Crosstrek</p> <p>Official Subaru Product Campaign Bulletin WUQ-02R detailing a recall for ignition coil short circuits in 2017-2019 Impreza and 2018-2019 Crosstrek models. Learn about the remedy, safety risks, and service procedures.</p>
 <p>2023 Subaru Crosstrek Getting Started Guide</p>	<p>2023 Subaru Crosstrek Getting Started Guide</p> <p>Your essential guide to the 2023 Subaru Crosstrek. Learn about key features, operation, safety systems like EyeSight® and STARLINK™ multimedia, and how to get started with your new vehicle.</p>
 <p>2012 Subaru Impreza WRX & WRX STI Quick Reference Guide</p>	<p>2012 Subaru Impreza WRX & WRX STI Quick Reference Guide</p> <p>Quickly access essential information for your 2012 Subaru Impreza WRX and WRX STI. Covers controls, operation, safety, and more.</p>
 <p>Subaru 2018 Audio/Navigation Exchange Procedures and Component Guide</p>	<p>Subaru 2018 Audio/Navigation Exchange Procedures and Component Guide</p> <p>Official Subaru service bulletin detailing the exchange procedures, component identification, and part numbers for 2018 Audio/Navigation systems and power amplifiers across various Subaru models. Includes contact information for service centers.</p>