2024 Civic Si

NUME S Interpretation (Interf. Interfactoring 4 englishin IDE sectoring Toope Ch. If, Groyf New Societ <		e!
Indegenome200 § 2000IndegenomeIDC 900 5000IndegenomeIDC 900 5000 5000IndegenomeIDC 900 5000 5000 5000 5000 5000 5000 5000	ENGINE	Si
traum (br. dp. norm)the grince stant)Beaksement (cr)Tel.2 bit. 20Beaksement (cr)Tel.2 bit. 20 <td>· · · · ·</td> <td>• 200 @ 6000</td>	· · · · ·	• 200 @ 6000
Bindpart Network of the state of the		0
thissenTest Slo 30Comparison19.33Comparison19.33Use star19.33Use star19.33Use star19.33Use star19.33Use star19.33Excense star19.33 <td></td> <td></td>		
Comparison and Comparison and December of the Start933Bit-back point in the Start9Bit-back point in the Start point on the Start9Bit-back point in the Start point on the		
backbyRecursorialRecursorialRecursorialRecursorialConstruction8Construction <t< td=""><td>Bore and stroke (mm)</td><td>73 x 89.5</td></t<>	Bore and stroke (mm)	73 x 89.5
ide.adj·································	Compression ratio	10.3:1
Non-mission (Information Control Action Ac		•
BMETRAM 9 6 - Speed manual transmission (Mr) white we made it control 0 7 more drived groupsion (Wormal, Sport, Individual) 0 1 more drived groupsion 1 1 more drived groupsion 0 1 more drived groupsi		•
is place number of which shares is presented outsideForder data weight (Nermell. Sport, Individual)Forder data weight (Nermell. Sport, Individual)CMSSCMISSCall and main all up of format landCall	Recommended fuel	Premium
3 mod after spitam (homal, space, individual)•Honk (home spitam (homal, space, individual)•Honk (home spitam (homal, space, individual)•Hank (home spitam)•Hank (home spitam)	DRIVETRAIN	Si
Productional differentialICHASSSiWithout interted differentialSiAll balantura differentialSiAll seasore firePZSMA PROP WECalled Sci (AHA)SiAll seasore fireSiAll seasore fireSiCalled Sci (AHA)SiCalled Sci (AHA)SiCalled Sci (AHA)SiVariabe Ration States (Bale-And-Provino Sterring (FRB)SiElectronic Raking Sci (AHA)SiUndependent multi-fire in assessmentialSiVariabe Ration States (Bale-And-Provino Sterring (FRB)SiElectronic Raking Sci (Mark States Sta	6-speed manual transmission (MT) with rev-match control	•
the index and preferencialCMASSIGillAdjust hum and synchesia (marks lacks)Signed marksAdjust hum and synchesia (marks lacks)Signed marksAdjust hum and synchesia (marks)Signed marksAdjust hum and synchesiaSigned marksAdjust hum and synchesiaSigned marksAdjust hum and synchesiaSigned marksAdjust hum and synchesiaSigned marksAdvanced Advanced MarksSigned marksA		•
CHASSISi15% alumination ((kAA)		•
13° alomaning Associated Status.All-sociated StatusP25540 RIS 9WAll-sociated StatusP25540 RIS 9WVariable Into I Lector Power Assisted Rack-and-Princin Streering (IRS).Effectorane Darking Status (ERB) with automate brake hold.Effectorane Darking Status (ERB) with automate brake hold.Mindelsender status.Independent mutt-Inik rest supportion.Merane Status.Straght Total Age of the Status.Straght Total Age of the Status.Straght Total Stat	Helical limited slip differential	•
App is a part of which is	CHASSIS	Si
Åle sam oftenPSXAVD RES SWUVariable ruterIVariable ruterIVariable ruterIFort and exe stabilere hasIFort and exe stabilere hasIIndependent start forts suspensionIBower-sasied, event stabilere hasIBower-sasied, event stabilere hasIStrajbe Tork suspensionIBower-sasied, event stabilere hasIBower-sasied, event stabilere hasIBower-sasied, event stabilere hasIBower-sasied, event stabilere hasIBower-sasied, event stability fortsIBower-sasied, event stability fortsIBow	18" aluminum-alloy wheels (matte black)	•
Capies StateCapies State(Fe)Electoric Parking Back(Fe)Electoric Parking Back(Fe)Independent stut, from suppression(Fe)Power assisted, werthated from tids/old inter disc bankes(Fe)Straight triving suppression(Fe)Power assisted, werthated from tids/old inter disc bankes(Fe)Straight triving suppression(Fe)Chrose Straight triving suppression(Fe)Arbite Assist(Fe)Enspression(Fe)Enspression(Fe)Straight triving suppression(Fe)Straight Straign System" (Straign System" (Straign System")(Fe)Straight Straign System" (Straign System")(Fe)Straign Straign Straign System" (Straign System")(Fe)Straign Straign Str		•
Variable Tack Endort in Power Assisted Tack-and-Phone Steering (EPS)•Front and rear scaliter bars270/BOIndependent struct front suspension•Power assisted, washes•Bower assisted, washes•Bower assisted, washes•Temporary spare timeTB26/BP 3000Arther Star (SS)•Brake Assist•Cancer Start (SS)•Brake Assist•Cancer Start (SS)•Brake Assist•Cancer Start (SS)•Cancer Start (SS)•Brake Assist•Cancer Start (SS)•Cancer Start (SS)•Ca		P235/40 R18 91W
Electron Parking Parka (PBP) with automatic brake hold rote and rest radius brakes Port Port Port Port Port Port Port Port		•
Font ard are stabilizer basis220/180independent stuffer for staspensionStragen for stuffer staspensionStragen for stuffer staspensionStragen for stuffer staspensionTtSP08 PR0 980Active SAFEYStragen for stuffer staspensionActive SAFEYStragen for stuffer staspensionActive SAFEYStragen for stuffer staspensionActive SAFEYStragen for staspensionArubel Active Strage System" (ASS)Stake AssisCollison Mitigation Bracke System" (ASS)Stake AssisElectronic Bracke force Databution (EBO)Active Stafe Strage System" (ASS)Electronic Bracke force Databution (EBO)State Stafe Strage System" (ASS)Electronic Bracke System" (CMS) system" (FS)Stade Strage S		•
independent struit front suspension intervention interventi		97.0/18.0
Indepanden multi-link are suspension Perverasestark unwillated front disc/sold nar disc brakes Straight Drving Assist Temporary spare time TetSooPSPECT TetSooPSP		•
Power assisted, wentlated front disc/solid near disc brakes • Straight Driving Assist • Temporary spare tive TZS/SO RTY 98M ACTUE ASAETY Si Avhoel Anti-Lock Braking System" (ABS) • Electronic Brake-force Distribution (EBD) • Auto Bigh Beam? • Forward Collison Maring (FXD) system" (HS?) • Collison Midgation Braking System" (CHS?) • Bala Beaptruze Warning (EDW) system" (HS?) • Variele Stability Assist • Bala Beaptruze Warning (EDW) system" (HS?) • Variele Stability Assist • Bala Beaptruze Warning (EDW) system" (HS?) • Variele Stability Assist • Bala Beaptruze Warning (EDW) system" (HS?) • Variele Stability Assist • Bala Beaptr		•
Temporary spare trieTD2(80.817994)ACTURE SAFETYSiteAvheel Arti-Lock Braking System" (ABS)SiteBrake AssaSiteElectronic Brack-force Distribution (EBD)SiteAuto Iph beam?SiteCollision Braking System" (CMS') (HS')SiteCollision Braking System" (CMS') (HS')SiteHill Start AssactSiteLand Departure Maining (LDW) system" (HS')SiteRoad Departure Mitigation Braking System" (CMS') (HS')SiteNotice State Site (YSA') with Traction ComtrolSitePASSE SAFETYSiteAdvanced Compatibility Engineening" (ACE") body structureSiteChildproof mar door locksSiteArbanced Compatibility Engineening "(ACE") body structureSiteChildproof mar door locksSiteArbanced Compatibility Engineening "(ACE") body structureSiteChildproof marches for Childproof market Automatic Envergence System "SiteSiteChildproof market Structure Envergence System "SiteSiteChild read and patibility Envergence System "SiteSiteEnver Andreon Control (CACE)" (HS')SiteBidl Spatt formation (USAS)" (HS')SiteLand Robor Montory System" </td <td></td> <td>•</td>		•
ArtWes ARETY Si 4-wheal Anti-lock Braking System ¹ (ABS) Si Avakea Assist Si Electronic Brake-force Discribution (EBD) Si Arthol Iph Bam ¹ Si Forward Collision Warning (FOW) System ² (HS ¹) Si Collision Mitigation Braking System ²⁴ (CMS ¹) (HS ¹) Si Bad Departure Warning (LOW) system ² (HS ¹) Si Ando Departure Warning (LOW) system ² (HS ¹) Si Advanced Comparbibility Engineering ²⁴ (ACE ²⁶) body structure Si Advanced Comparbibility Engineering ²⁴ (ACE ²⁶) body structure Si Childgoor farar door loods Si Advanced Comparbibility Engineering ²⁴ (ACE ²⁶) body structure Si Childgoor farar door loods Si Kee airdags, driver and front passenger Si Rotar airdags with rollower sensor system Si Side curtal airbags with rollower sensor system Si Londer Linker Stor Child(ACC) ² (HS ¹) Si Lone Kassist TECHNOLOSY Si Adsptive Cruise Control (ACC) ² (HS ¹) Si Lanke Kenging Assist System (UAS) ³ (HS ¹) Si Lond Lone tal lappe finisher Si	Straight Driving Assist	•
4-wheel Anti-lock Braking System" (ABS)•Brake Asits•Electronic Brake-force Distribution (EDD)•Auto high beam"•Collision Warning (CDV) system" (HS")•Collision Braking System"* (CMSS*) (HS")•Land Departure Warning (LDW) system" (HS")•Road Compatibility Engineering" (ACE") body structure•Childproof rand foor looks•Ardrag system (front)•Side arinagis•Rear aideg rubb system (LACE")•Rear aideg rubb system (LACE")•Rear aideg rubb system (CACE")•Honda Luk* Assist Automatic Emergency Response System ^{ELAA} •Lower Andros and Tethers for Children (LATCH)•Differe Sign Recognition•Lane Keeping Assist System (KAN) (HS")•Rear Cross Trafic Montor system"•Lane Keeping Assist System (KAN) (HS")•Lane Keeping Assist System (KAN) (HS")• <td>Temporary spare tire</td> <td>T125/80 R17 99M</td>	Temporary spare tire	T125/80 R17 99M
Brace Assist•Electronic Brace, force Distribution (BDD)•Auto high beam'•Forward Collision Warning (FCW) system' (HS')•Collision Migration Bracing System' (HS')•Enable Departure Warning (IDW) system' (HS')•Road Departure Warning (IDW) system' (HS')•Vehicle Stability Assist (VSA') with Traction Control•PASSVE SAFEYSAdvanced Compatibility Engineering'' (ACE'') body structure•Childproof rear doro looks•Arbag system (front)•Side curtain airbags with rollover sensor system•Side arbags•Kere airbags, driver and front passenger•Front height-adjustable stability Assides arbelt anchors•Hondatilit' Asside Automatic Emergency Response System ¹¹⁴ •Lower Anchors and Tethers for Children (LATCH)•Enar costs Tricter Montor System'•Lane Keeping Asside System (LKAS') (HS')•Bind Spot Information (SB) system'•Lane Keeping Asside System (LKAS)' (HS')•Dual Lift Cost Tricter	ACTIVE SAFETY	Si
Brace Assist•Electronic Brace, force Distribution (BDD)•Auto high beam'•Forward Collision Warning (FCW) system' (HS')•Collision Migration Bracing System' (HS')•Enable Departure Warning (IDW) system' (HS')•Road Departure Warning (IDW) system' (HS')•Vehicle Stability Assist (VSA') with Traction Control•PASSVE SAFEYSAdvanced Compatibility Engineering'' (ACE'') body structure•Childproof rear doro looks•Arbag system (front)•Side curtain airbags with rollover sensor system•Side arbags•Kere airbags, driver and front passenger•Front height-adjustable stability Assides arbelt anchors•Hondatilit' Asside Automatic Emergency Response System ¹¹⁴ •Lower Anchors and Tethers for Children (LATCH)•Enar costs Tricter Montor System'•Lane Keeping Asside System (LKAS') (HS')•Bind Spot Information (SB) system'•Lane Keeping Asside System (LKAS)' (HS')•Dual Lift Cost Tricter	4-wheel Anti-lock Braking System ² (ABS)	•
Auto Inje beam"•Forward Collision Mirgiton Traking System"" (CMBS*) (HS*)•HIII Start Assist"•Lane Departure Warning (LWØ) system" (HS*)•Road Departure Warning (LWØ) system" (HS*)•Nate Departure Warning (LWØ) system" (HS*)•Posster SAFETSileAdvanced Compatibility Engineering" (ACE*") body structure•Childprof rear door locks•Arbag system (Not)•Silde aritags•Silde aritags•Silde aritags•Silde aritags•Forth Bight-Gallity Engineering" (ACE**) body structure•Childprof rear door locks•Arbag system (Not)•Silde aritags•Silde aritags•Silde aritags•Forth Bight-Gallity Engineering (ACE**) body structure•Forth Bight-Gallity Engineering (NotCMC)•Silde aritags•Notags Sitem (Not)•Silde aritags•Silde aritags•Forth Bight-Gallity Engineering (NotCMC)•Hond Link* Assit Automatic Energency Response System ^{3,14} •Lower Anchors and Ethers for Childron (NotC)•Infle Sign Recognition•Ensert Control (ACC)* (HS*)•Bild Spot Information (SS) system ⁴ •Lower Anchors System (LMA)* (MS*)•Ensert Sign Recognition•Ensert Sign Recognition•Dual chrom tall pipe finither•Fontags Ling L		•
Forward Collision Warning (FCW) system" (MS*) (HS*)•Collision Mitigation (RbAS*) (HS*)•Lane Departure Warning (LCW) system" (HS*)•Read Departure Warning (LCW) system" (HS*)•Stad Departure Warning (LCW) system" (HS*)•Velice Stability Assist" (VSA*) with Traction Control•Advanced Compatibility Rignering" (ACE*) body structure•Childroor frant door looks•Advanced Compatibility Fignering" (ACE*) body structure•Childroof rear door looks•Advanced Strategies•Side airbags•Rear side airbags•Rear side airbags•Forn height-aigbuilds theories•Forn height-aigbuilds teachers•Forn height-aigbuilds teachers•Post Strategies Control (ACC)* (HS*)•Adaptive Crute Control (ACC)* (HS*)•Lane Keeping Assty Stystem (LKACH)•Dialo Information (BS) system"•Lane Keeping Assty Stystem (LKACH)•Lane Keeping Assty Stystem (LKACH)•<	Electronic Brake-force Distribution (EBD)	•
Collision Mitigation Brains System**d (CMBS*) (HS*)•Hill start Assids*•Hill start Assids*•Road Departure Warning (LDW) system*d (HS*)•Road Departure Mitigation (RDM) system*d (HS*)•PASIVE SAFETYStartAdvanced Compatibility Engineering** (ACE**) body structure•Childpoor fared oor locks•Arbag system (front)•Side curtain airbags with rollover sensor system•Side curtain airbags with rollover sensor system•Side airbags•Kene airbags, driver and front passenger•Front height-adjustable seat bett anchors•Hond Link** Assit Automatic Emergency Response System ^{51,44} •Lower Anchors and Tethers for folderon (ACC)*•Bild Sport formation (SB) System ^{51,44} •Lower Anchors and Tethers for folderon (ACC)*•Bild Sport formation (SB) System ^{51,44} •Lower Anchors and Tethers for folderon (ACC)*•Front height-adjustable seat bett anchors•Front height-adjustable seat bett anchors•Front height-adjustable seat bett anchors•Bild Sport formation (SB) System ^{51,44} •Lower Anchors and Tethers for Folderon (ATCH)*•Bild Sport formation (SB) System ^{51,44} •Lane keeping Assist System (IKAS)* (HS*)•Endering and•Endering and•Endering and•Endering and•Endering and•Endering and•<	-	•
Hill stark sist?•Lane Departure Warging (LDW) system" (HS')•Road Departure Warging (DW) system" (HS')•Vehice Stability Assist? (VSA*) with Traction Control• PASUSE SAFETYSi Advanced Compatibility Engineering" (ACE*) body structure•Childproof rear door locks•Arbae gostem (Inot)•Side artian airbags with rollower sensor system•Side artian airbags with rollower sensor system•Side artian airbags with rollower sensor system•Side artian airbags with rollower sensor system•Rear side airbags•Rear side airbags•Kee airbags, driver and front passenger•Inotal Link "Assist Automatic Emergency Response System ^{2,44} •Lower Anchors and Tethers for Children (LATCH)•Diver Assist Techencoder•Barl Side artian (INS) system"•Adaptive Cruise Control (ACC)* (HS')•Bind Spot Information (Sis) system"•Lane Keening Assist System (LASA)* (HS')•Dual chromation (Sis) system"•Dual chromation (Sis) system"•Lower Androne tail pig finisher•Fort being Jug dis•Dial Chromation (Sis) system?•Line Keening Assist System (LASA)* (HS')•Line Keening Assist System (LASA)* (HS')•<		•
Lane Departure Warning (LDW) system" (HS*)•Road Departure Mitigation (RDM) system" (HS*)•PASIVE SAFETYSiAdvanced Compatibility Engineering "ACE") body structure•Childpoor forat door looks•Arbag system (front)•Side airbags•Side airbags•Side airbags•Rear side airbags•Rear side airbags•Rear side airbags•North passenger Reports Passenger Re		•
Rad Departure Mitigation (RDM) system" (HS°)Vehicle Stability Assist* (VSA") with Traction ControlPASIVE SAFETYSiAdvanced Compatibility Engineering "(ACE") body structureChildpoor fear door looksArbag system (front)Side airbagsRear side airbagsRear side airbagsFront height-adjustable seat belt anchorsFront height-adjustable seat belt anchorsLondau LM* Assist Automatic Emergency Response System ^{23,4} Adaptore Control (ACC)" (HS°)Build Spot Information (SB) system ^{23,4} Lane Keeping Assist System (LKAS)" (HS°)Build Spot Information (SB) system ^{23,4} Lane Keeping Assist System (LKAS)" (HS°)Duactor Control (ACC)" (HS°)Duactor Control (ACC)" (HS°)Duactor Control (ACC)" (HS°)ENTENDNDuactor Control (ACC)" (HS°)Duactor Control (HSS) system ³ <t< td=""><td></td><td>•</td></t<>		•
Vehicle Stability Assist (VSA*) with Traction Control•PASSUE SAFETYSileAdvanced Compatibility Engineering" (ACE**) body structure•Childproof rear door locks•Arbag system (front)•Side curtain airbags with rollover sensor system•Side curtain airbags with rollover sensor system•Side airbags•Rear side airbags•Front height-adjustable seat beti anchors•Front height-adjustable seat beti anchors•Lower Anchors and Tethers for Childron (LATCH)•Daty Experimentation (SS) system***•Adaptive Cruise Control (ACC)' (HS*)•Blind Spot Information (SS) system**•Lane Keeping Assist System (LASY)' (HS*)•Dato that pipe finisher•Fronts Bight-Radjustable seat beti anchors•Dato that pipe finisher•Care Cross Traffic Monitor system*•Dato Hore tall pipe finisher•Fronts Bight-Bight Pinisher•Fronts Bight-Bight Pinisher•Fronts Bight-Bight Pinisher•Fronts Bight-Bight Pinisher•Fronts Bight-Bight Pinisher•ELD datjights (High and low beam)•LED bightser monn		
PASIVE SAFETYSiAdvanced Compatibility Engineering" (ACE") body structure•Childproof rear door locks•Arbdag system (front)•Side curtain airbags with rollover sensor system•Side airbags•Rear side airbags•Rear side airbags, driver and front passenger•Front height-adjustable seat beta nchors•HondaLink" Assist Automatic Emergency Response System ^{2,1,4} •Lower Anchors and Tethers for Children (LATCH)•DRIVER ASSIST ECHNOLOGY•Adpative Cruise Control (ACC)" (HS')•Blind Spot Information (BSI) system ^{2,1,4} •Lane Keeping Assis System (IKAS)" (HS')•Rear Cross Traffic Montor system ² •Dual chore tail pipe finisher•Front splat aligne finisher•Front splat aligne finisher•Front splat aligne finisher•Front splat aligne finisher•ED daytime truing lights•Lieb Dagtimer unning light lieb feature•Nirror engen diver unning light lieb feature•Lieb Dagtimer unning light lieb divers•Lieb Dagtimer unning light lieb divers•Lieb Dagtingt Lieb Lium signal indic		•
Advanced Compatibility Engineering" (ACE") body structure.Childprof rear door locks.Airbag system (front).Side curtain airbags with follower sensor system.Side curtain airbags with follower sensor system.Side airbags.Rear side airbags.Knee airbags, driver and front passenger.Front height-adjustable seat belt anchors.HondaLink" Assist Automatic Emergency Response System ^{2,14} .Lower Anchors and Tethers for Children (LATCH).DRIVER ASSIST TECHNOLOSY.Adaptive Cruise Control (ACC) ² (HS').Blind Spot Information (BSI) system ³ .Lane Keeping Assist System (LKAS) ¹ (HS').Lane		c:
Childproof rear door locks•Airbag system (front)•Side curtai aribags with rollower sensor system•Side airbags•Rear side airbags•Rear side airbags•Front height adjustable seat belt anchors•Hondalnk" Assist Automatic Emergency Response System ^{23,4} •Lower Anchors and Tethers for children (LATCH)•DRIVER ASSIST TECHNOLOCYSiAdaptive Cruise Control (ACC) ⁶ (HS ⁻)•Blind Spot Information (BSI) system ² •Rear Cons Triffe Monitor system ² •Traffic Sign Recognition•Prote Applie philsher•Pout cruise Cont rol (ACC) ⁶ (HS ⁻)•Dual chrome tail pipe finisher•Front spals guards•LED daytinger running lights•LED for spilsh (High and low beam)•LED hadilights (Waith Efature•Rain-sensing windshield wipers•Rain-sensing windshield w		51
Airbag system (front)•Side curbain airbags with rollover sensor system•Rear side airbags•Rear side airbags•Front height-adjustable sensor system 25.4•HondaLink" Assist Automatic Emergency Response System ^{23.4} •Lower Anchors and Tethers for Children (LATCH)•Darke Assist Fuctomatic Emergency Response System ^{23.4} •Adaptive Cruise Control (ACC) ⁴ (HS')•Blind Spatin formation (BSI) system ⁴)•Adaptive Cruise Control (ACC) ⁴ (HS')•Rear Consor Traffic Monitor system ³ •Taffic Sign Recognition•Taffic Sign Recognition•Dual chrome tail pipe finisher•Front sight-finisher•Front sight-finisher•Eled Bogt Information (Bights•Lied Bogt Information•Did Lorome tail pipe finisher•Front sight-fight And Noteman•Eled Bogt Information•Lied Bogt Information•Lied Bogt Information•Eled Bogt Information		•
Side curtain airbags with rollover sensor system•Side airbags•Rear side airbags•Knee airbags, driver and front passenger•Front height-adjustable seat belt anchors•HondaLink" Assist Automatic Emergency Response System ^{23.4} •Lower Anchors and Tethers for Children (LATCH)•DRIVER ASSIST TECHNOLOGYSiAdaptive Cruise Control (ACC) ² (HS*)•Blind Spot Information (BSI) system ² •Rear Cross Traffic Monitor system ³ •Rear Cross Traffic Monitor system ³ •Patter Definition•Traffic Sign Recognition•EXERNOR•Dual chrome tail pipe finisher•Front splash guards•Heated power door mirrors•LED daytime running lights•LED fog lights•LED fog lights•LED taillights (High and low beam)•LED taillights•Mirror-integrated LED turn signal indicators•Rain-sensing windshield wipers•Rain-sensing windshield wipers•Rain-sensing windshield wipers•Rain-sensing windshield wipers•Rain-sensing windshield wipers•Rain-sensing windshield wipers•		
Side airbags•Rer side airbags•Knee airbags, driver and font passenger•Font height adjustable seat belt anchors•HondaLink** Assist Automatic Emergency Response System ^{2,34} •Lower Anchors and Tethers for Children (LATCH)•DRICE ASSIST TECHNOLOCYSiAdaptive Cruise Control (ACC)° (HS*)•Bind Spot Information (BS) system ² •Lawe Keeping Assist System (LKAS)° (HS*)•Rear Cross Traffic Monitor system ² •Traffic Sign Recognition•EXEROR•Dual chrome tail pipe fnisher•Font spals fugget•LED daytime running lights•LED daytime running lights•LED forglights•LED forglights•LED headlights (High and low beam)•LED forglights•Mirror-integrated LED turn signal indicators•Nirror-integrated LED turn signal indicators• </td <td></td> <td>•</td>		•
Knee airbags, driver and front passenger•Front height-adjustable seat belt anchors•HondaLink ^m Assist Automatic Emergency Response System ^{2,34} •Lower Anchors and Tethers for Children (LATCH)•DRIVER ASSIST TECHNOLOGYSiAdaptive Cruise Control (ACC) [*] (HS*)•Blind Spot Information (BSI) system ² •Lane Keeping Assist System (LKAS) [*] (HS*)•Rear Cross Traffic Monitor system ² •Traffic Sign Recognition•Dual chrome tail pipe finisher•Front splash guards•Heated power door mirrors•LED daytime running lights•LED daytime running lights•LED forlights•LED tailights•Mirror-integrade LED turn signal indicators•Mirror-integrade LED turn signal indicators•One-bouch power moor of with til feature•Aim-sensing windshield wipers•		•
Front height adjustable seat belt anchors • HondaLink ^m Assist Automatic Emergency Response System ^{2.34} • Lower Anchors and Tethers for Children (LATCH) • DRIVER ASSIST ECHNOLOGY Si Adaptive Cruise Control (ACC ⁹ (HS [*]) • Blind Spot Information (BSI) system ² • Lane Keeping Assist System (LKAS) ⁹ (HS [*]) • Rear Cross Traffic Monitor system ² • Traffic Sign Recognition • Buid spot Information (BSI system ²) • Dual chrome tail pipe finisher • Front splash guards • Dual chrome tail pipe finisher • Front splash guards • LED dayline running lights • LED fog lights • LED headlights (High and low beam) • LED fog lights • LED truit signal indicators • One-touch power moornor with tilt feature • Rain-sensing windshield wipers •	Rear side airbags	•
HondaLink" Assist Automatic Emergency Response System"•Lower Anchors and Tethers for Children (LATCH)•DRIVER ASSIST TECHNOLOEYSiAdaptic Cruise Control (ACC)° (Hs*)•Blind Spot Information (BSI) system?•Lane Keeping Assist System (LKAS)° (HS*)•Rear Consor Taffic Monitor system?•Taffic Sign Recognition•Taffic Sign Recognition•Dual chrome tail pipe finisher•Front splash guards•Leb dayoure door mirrors•LED dayoure unning lights•LED fog lights•LED headlights (High and low beam)•LED taillights•Mirror-integrated LED turn signal indicators•Mirror-integrated LED turn signal indicators•One-touch power monorof with tilt feature•Rain-sensing windshield wipers•	Knee airbags, driver and front passenger	•
Lower Anchors and Tethers for Children (LATCH)•DRIVER ASSIST TECHNOLOGYSiAdaptive Cruise Control (ACC)° (HS*)•Blind Spot Information (BSI) system²•Lane Keeping Assist System (LKAS)° (HS*)•Rear Cross Traffic Monitor system²•Traffic Sign Recognition•EXTERIOR•Dual chrome tail pipe finisher•Front splash guards•Heated power door mirrors•LED daytime running lights•LED fog lights•LED fog lights•LED taillights (High and low beam)•LED taillights•Mirror-integrated LED turn signal indicators•One-touch power moorrow with tilt feature•Rain-sensing windshield wipers•		•
DRIVER ASSIST TECHNOLOGY Si Adaptive Cruise Control (ACC) ² (HS*) • Blind Spot Information (BSI) system ² • Lane Keeping Assist System (LKAS) ² (HS*) • Rear Cross Traffic Monitor system ² • Traffic Sign Recognition • EXTERIOR • Dual chrome tail pipe finisher • Front splash guards • Heated power door mirrors • LED daytime running lights • LED fog lights • LED taillights (High and low beam) • LED taillights • Mirror-integrated LED turn signal indicators • One-touch power monorod with tilt feature • Rain-sensing windshield wipers •		
Adaptive Cruise Control (ACC) ³ (HS*)•Blind Spot Information (BSI) system ² •Lane Keeping Assist System (LKAS) ² (HS*)•Rear Cross Traffic Monitor system ² •Traffic Sign Recognition• EXTERIOR Dual chrome tail pipe finisher•Font splash guards•Heated power door mirrors•LED daytime running lights•LED fog lights•LED fog lights•LED taillights•Mirror-Integrated LED turn signal indicators•One-touch power moonroof with til feature•Rain-sensing windshield wipers•	Lower Anchors and Tethers for Children (LATCH)	•
Blind Spot Information (BSI) system ² •Lane Keeping Assist System (LKAS) ² (HS*)•Rear Cross Traffic Monitor system ² •Traffic Sign Recognition•EXTERIORSiDual chrome tail pipe finisher•Front splash guards•Heated power door mirrors•LED daytime running lights•LED fog lights•LED headlights (High and low beam)•LED taillights•Mirror-integrated LED turn signal indicators•One-touch power moorrof with tilt feature•Rain-sensing windshield wipers•	DRIVER ASSIST TECHNOLOGY	Si
Lane Keeping Assist System (LKAS)° (HS*)•Rear Cross Traffic Monitor system°•Traffic Sign Recognition•EXTERIORSiDual chrome tail pipe finisher•Front splash guards•Heated power door mirrors•LED daytime running lights•LED fog lights•LED fog lights•LED taillights•Mirror-integrated LED turn signal indicators•One-touch power moorrof with tilt feature•Rain-sensing windshield wipers•	Adaptive Cruise Control (ACC) ² (HS*)	•
Rear Cross Traffic Monitor system²•Traffic Sign Recognition•EXTERIORSiDual chrome tail pipe finisher•Front splash guards•Heated power door mirrors•LED daytime running lights•LED fog lights•LED fog lights•LED taillights•Mirror-integrated LED turn signal indicators•One-touch power moor of with tilt feature•Rain-sensing windshield wipers•		•
Traffic Sign Recognition•EXTERIORSiDual chrome tail pipe finisher•Front splash guards•Heated power door mirrors•LED daytime running lights•LED daytime running lights•LED fog lights•LED headlights (High and low beam)•LED taillights•Mirror-integrated LED turn signal indicators•One-touch power moor of with tilt feature•Rain-sensing windshield wipers•		•
EXTERIORSiDual chrome tail pipe finisher.Front splash guards.Heated power door mirrors.LED daytime running lights.LED daytime running lights.LED fag lights.LED headlights (High and low beam).LED taillights.Mirror-integrated LED turn signal indicators.One-touch power moonroof with tilt feature.Rain-sensing windshield wipers.		•
Dual chrome tail pipe finisher•Front splash guards•Heated power door mirrors•LED daytime running lights•LED fog lights•LED headlights (High and low beam)•LED taillights•Mirror-integrated LED turn signal indicators•One-touch power moonroof with tilt feature•Rain-sensing windshield wipers•		
Front splash guards•Heated power door mirrors•LED daytime running lights•LED fog lights•LED headlights (High and low beam)•LED tailights•Mirror-integrated LED turn signal indicators•One-touch power moorroof with tilt feature•Rain-sensing windshield wipers•	EXTERIOR	Si
Heated power door mirrors•LED daytime running lights•LED fog lights•LED headlights (High and low beam)•LED taillights•Mirror-integrated LED turn signal indicators•One-touch power moonroof with tilt feature•Rain-sensing windshield wipers•		•
LED daytime running lights•LED fog lights•LED headlights (High and low beam)•LED taillights•Mirror-integrated LED turn signal indicators•One-touch power moonroof with tilt feature•Rain-sensing windshield wipers•		
LED fog lights•LED headlights (High and low beam)•LED taillights•Mirror-integrated LED turn signal indicators•One-touch power moonroof with tilt feature•Rain-sensing windshield wipers•		•
LED headlights (High and low beam)•LED taillights•Mirror-integrated LED turn signal indicators•One-touch power moonroof with tilt feature•Rain-sensing windshield wipers•		•
LED taillights•Mirror-integrated LED turn signal indicators•One-touch power moonroof with tilt feature•Rain-sensing windshield wipers•		•
Mirror-integrated LED turn signal indicators • One-touch power moonroof with tilt feature • Rain-sensing windshield wipers •		
One-touch power moonroof with tilt feature • Rain-sensing windshield wipers •	-	•
Rain-sensing windshield wipers .		
Trunk spoiler •		•
	Trunk spoiler	•

COMFORT & CONVENIENCE	Si
0.2" colour TFT full digital driver meter display	•
coustic windshield	•
luminum-trimmed sport pedals	•
ssisted opening trunk	•
uto-dimming rearview mirror	•
utomatic climate control with air-filtration system	Dual-zone
ody-coloured front and rear parking sensors	•
river's and front passenger's vanity mirrors	Illuminated
xterior temperature indicator	•
HomeLink® remote system ⁶	•
mmobilizer theft-deterrent system	•
1aintenance Minder™ system	•
Iulti-angle rearview camera ² with dynamic guidelines	•
assenger-side seatback pocket	•
ower windows with auto-up/down driver's and passenger's window	•
roximity key entry system with pushbutton start	•
ear armrest with cupholders	•
ear-seat heater ducts	•
ecurity system	•
ilt and telescopic steering column	•
Valk-away door lock	
Vireless charging	•
EATING & TRIM	Si
	51
0/40 split fold-down rear seatback	•
river's seat with 6-way manual adjustment	•
ront passenger's seat with 4-way manual adjustment	•
lack/red Si Sport seats	•
leated front and rear seats	•
Heated leather-wrapped steering wheel	•
ted interior accents	•
INTERTAINMENT	Si
OSE® Premium Sound System with 12 speakers including subwoofer	•
Apple CarPlay ^{®2,3} /Android Auto ^{™2,3}	Wired/wireless
luetooth® Streaming Audio ^{2,3}	•
" colour touchscreen	Including Navigation ^{2.}
ID Radio™ ⁷	•
luminated stearing wheel-mounted audio controls	•
turninated steering wheet-mounted audio controls	•
-	
iriusXM ^{TM0,8}	•
iriusXM ^{m2.8} peed-sensitive Volume Control (SVC)	• 1
viriusXM ^{m2.8} speed-sensitive Volume Control (SVC) JSB smartphone/audio interface³, front	• 1 1
iriusXM ^{™2.8} peed-sensitive Volume Control (SVC) ISB smartphone/audio interface³, front ISB charging port, front	
iriusXM ^{™2.8} peed-sensitive Volume Control (SVC) ISB smartphone/audio interface ³ , front ISB charging port, front ISB charging port, rear	1
iriusXM ^{m2.8} peed-sensitive Volume Control (SVC) SB smartphone/audio interface ³ , front SB charging port, front SB charging port, rear /i-Fi tethering ³	1 2 •
iriusXM ^{m2.8} peed-sensitive Volume Control (SVC) SB smartphone/audio interface ³ , front SB charging port, front SB charging port, rear /i-Fi tethering ³ UEL ECONOMY ⁹ (L/100 KM)	1 2 • Si
iriusXM ^{™2.8} peed-sensitive Volume Control (SVC) SB smartphone/audio interface ³ , front SB charging port, front SB charging port, rear /i-Fi tethering ³ UEL ECONOMY ⁹ (L/100 KM) -speed manual transmission (MT) (City/Hwy/Combined)	1 2 • Si 8.7/6.4/7.7
iriusXM ^{m0.8} peed-sensitive Volume Control (SVC) ISB smartphone/audio interface ³ , front ISB charging port, front ISB charging port, rear Vi-Fi tethering ³ UEL ECONOMY ⁹ (L/100 KM) -speed manual transmission (MT) (City/Hwy/Combined) IMENSIONS	1 2 • Si 8.7/6.4/7.7 Si
iriusXM ^{w2.8} peed-sensitive Volume Control (SVC) SB smartphone/audio interface ³ , front SB charging port, front SB charging port, rear /i-Fi tethering ³ UEL ECONOMY ⁹ (L/100 KM) -speed manual transmission (MT) (City/Hwy/Combined) IMENSIONS argo volume (L)	1 2 • Si 8.7/6.4/7.7 Si 408
iriusXM ^{m2.8} peed-sensitive Volume Control (SVC) ISB smartphone/audio interface ³ , front ISB charging port, front ISB charging port, rear vii-Fi tethering ³ UEL ECONOMY⁹ (L/100 KM) -speed manual transmission (MT) (City/Hwy/Combined) DIMENSIONS targo volume (L) turb weight (kg)	1 2 • Si 8.7/6.4/7.7 Si 408 1360
iriusXM ^{w2.8} peed-sensitive Volume Control (SVC) SB smartphone/audio interface ³ , front SB charging port, front SB charging port, rear /i-Fi tethering ³ UEL ECONOMY ⁹ (L/100 KM) -speed manual transmission (MT) (City/Hwy/Combined) IMENSIONS argo volume (L) urb weight (kg) uel tank capacity (L)	1 2 • Si 8.7/6.4/7.7 Si 408 1360 46.9
iriusXM ^{m2.8} peed-sensitive Volume Control (SVC) SB smartphone/audio interface ³ , front SB charging port, front SB charging port, rear /i-Fi tethering ³ UEL ECONOMY ⁹ (L/100 KM) -speed manual transmission (MT) (City/Hwy/Combined) IMENSIONS argo volume (L) urb weight (kg) uel tank capacity (L) round clearance – no-load (mm)	1 2 • Si 8.7/6.4/7.7 Si 408 1360 46.9 129
riusXM ^{**2.8} beed-sensitive Volume Control (SVC) SB smartphone/audio interface ³ , front SB charging port, front SB charging port, rear /i-Fi tethering ³ UEL ECONOMY⁹ (L/100 KM) -speed manual transmission (MT) (City/Hwy/Combined) IMENSIONS argo volume (L) urb weight (kg) uel tank capacity (L) round clearance – no-load (mm) eadroom – front/rear (mm)	1 2 • Si 8.7/6.4/7.7 Si 408 1360 46.9 129 956/942
riusXM ^{we2,8} beed-sensitive Volume Control (SVC) SB smartphone/audio interface ³ , front SB charging port, front SB charging port, rear /i-Fi tethering ³ UEL ECONOMY[®] (L/100 KM) SPECONOMY[®] (L/100 KM) IMENSIONS argo volume (L) urb weight (kg) Jel tank capacity (L) round clearance – no-load (mm) eadroom – front/rear (mm) eight (mm)	1 2 • Si 8.7/6.4/7.7 Si 408 1360 46.9 129 956/942 1410
riusXM ^{we2,8} beed-sensitive Volume Control (SVC) SB smartphone/audio interface ³ , front SB charging port, front SB charging port, rear /i-Fi tethering ³ UEL ECONOMY[®] (L/100 KM) SPECONOMY[®] (L/100 KM) IMENSIONS argo volume (L) urb weight (kg) Jel tank capacity (L) round clearance – no-load (mm) eadroom – front/rear (mm) eight (mm)	1 2 • Si 8.7/6.4/7.7 Si 408 408 1360 46.9 129 956/942 129 956/942 1410
IriusXM ^{m2.a} peed-sensitive Volume Control (SVC) SB smartphone/audio interface ³ , front SB charging port, front SB charging port, rear <i>Ai</i> -Fi tethering ³ UEL ECONOMY ⁹ (L/100 KM) Sepeed manual transmission (MT) (City/Hwy/Combined) IMENSIONS IMENSIONS argo volume (L) urb weight (kg) uel tank capacity (L) round clearance – no-load (mm) eadroom – front/rear (mm) eight (mm) ip room – front/rear (mm)	1 2 • Si 8.7/6.4/7.7 Si 408 1360 46.9 129 956/942 1410
iriusXM ^{m2.8} peed-sensitive Volume Control (SVC) SB smartphone/audio interface ³ , front SB charging port, front SB charging port, rear <i>Vi</i> -Fi tethering ³ UEL ECONOMY⁹ (L/100 KM) -speed manual transmission (MT) (City/Hwy/Combined) IMENSIONS argo volume (L) urb weight (kg) uel tank capacity (L) round clearance – no-load (mm) leadroom – front/rear (mm) leight (mn) lip room – front/rear (mm)	1 2 • Si 8.7/6.4/7.7 Si 408 408 1360 46.9 129 956/942 129 956/942 1410
iriusXM ^{m2.8} peed-sensitive Volume Control (SVC) ISB smartphone/audio interface ³ , front ISB charging port, front ISB charging port, rear Vi-Fi tethering ³ UEL ECONOMY⁹ (L/100 KM) -speed manual transmission (MT) (City/Hwy/Combined) UEL ECONOMY⁹ (L/100 KM) -speed manual transmission (MT) (City/Hwy/Combined) -speed manual transmission (MT) (City/Hw	1 2 • • Si 8.7/6.4/7.7 Si 408 1360 46.9 129 956/942 1410 1380/1243 1074/950
SiriusXM ^{me2.8} Signeed-sensitive Volume Control (SVC) JSB smartphone/audio interface ^a , front JSB charging port, front JSB charging port, rear Vi-Fi tethering ^a CUEL ECONOMY^a (L/100 KM) CIDE ECONOMY^a (L/100 KM) Commensitive Volume (L) Commensitive Volume (L) Curb weight (kg) Live I tank capacity (L) Ground clearance – no-load (mm) Headroom – front/rear (mm) Height (mm) Lip room – front/rear (mm) Length (mm) – with licence bracket/without licence bracket Parameters	1 2 • • Si 8.7/6.4/7.7 Si 408 1360 46.9 129 956/942 1410 1380/1243 1074/950 4673/4655
iriusXM ^{m2.8} peed-sensitive Volume Control (SVC) ISB smartphone/audio interface ^a , front ISB charging port, front ISB charging port, rear VI-Fi tethering ³ UEL ECONOMY^a (L/100 KM) speed manual transmission (MT) (City/Hwy/Combined) DIMENSIONS Eargo volume (L) Curb weight (kg) uel tank capacity (L) Surb weight (kg) uel tank capacity (L) for mond clearance – no-load (mm) Headroom – front/rear (mm) Height (mm) dip room – front/rear (mm) egroom – front/rear (mm)	1 2 • • Si 8.7/6.4/7.7 Si 408 1360 46.9 129 956/942 1410 1380/1243 1074/950 4673/4655 2735
iriusXM ^{M2.8} peed-sensitive Volume Control (SVC) ISB smartphone/audio interface ³ , front ISB charging port, front ISB charging port, rear VI-Fi tethering ³ UEL ECONOMY⁹ (L/100 KM) speed manual transmission (MT) (City/Hwy/Combined) DIMENSIONS Eargo volume (L) Curb weight (kg) uel tank capacity (L) Curb weight (kg) uel tank capacity (L) around clearance – no-load (mm) Height (mm) Height (mm) Height (mm) Height (mm) segroom – front/rear (mm) eagroom – front/rear (mm) eagroom – front/rear (mm) modelearance – no-load (mm) Height (mm) – with licence bracket/without licence bracket assenger volume (L) houlder room – front/rear (mm) rack – front/rear (mm)	1 2 • Si 8.7/6.4/7.7 Si 408 1360 46.9 129 956/942 1410 1380/1243 1074/950 4673/4655 2735 1447/1422
Illuminated steering wheel-mounted audio controls SiriusXM ^{m2.a} Speed-sensitive Volume Control (SVC) USB smartphone/audio interface ³ , front USB charging port, front USB charging port, rear Wi-Fi tethering ³ FUEL ECONOMY⁹ (L/100 KM) 6-speed manual transmission (MT) (City/Hwy/Combined) DIMENSIONS Cargo volume (L) Curb weight (kg) Fuel tank capacity (L) Ground clearance – no-load (mm) Headroom – front/rear (mm) Height (mm) Hig room – front/rear (mm) Legroom – front/rear (mm) Legroom – front/rear (mm) Length (mm) – with licence bracket/without licence bracket Passenger volume (L) Shoulder room – front/rear (mm) Track – front/rear (mm) Track – front/rear (mm)	1 2 • • Si 8.7/6.4/7.7 Si 408 1360 46.9 129 956/942 1410 1380/1243 1074/950 4673/4655 2735 1447/1422 1536/1566

HS* = Feature is a component of the Honda Sensing® technologies of safety and driver assist features. 1. Horsepower and torque calculations reflect SAE net, Rev. 08/04, SAE JI349 procedures.

 Horsebower and ordpre calculations reliect SAE free, rev. Op/04, SAE 3049 processiones.
 None of the features we describe are intended to replace the driver's responsibility to exercise due care while driving. Drivers should not use handheld devices or operate certain vehicle features unless it is safe and legal to do so. Some features have technological limitations. For additional feature information, limitations and restrictions, please visit www.honda.ca/disclaimers and refer to the vehicle's Owner's Manual. Only compatible with certain devices and operating systems. Operation may be dependent upon: 1. GPS satellite signal reception and available cellular data and/or voice connection; or 2. connection to vehicle's built-in Wi-Fi hotspot, if applicable. Associated charges (incl. data plans, roaming charges or other amounts charged by your wireless carrier) may apply.
 Operation requires wireless mobile phone to be paired with the vehicle. Operation is dependent upon cellular data and/or voice connection availability and GPS satellite signal reception.

5. Map database covers major metropolitan areas in Canada and the 48 contiguous U.S. states. 6. HomeLink® can be programmed with codes of up to three remote-control devices (e.g., garage-door opener, home security system, etc.).

7. Coverage varies by market.

8. Only available in certain areas. Includes a no-charge trial of three months.
 9. Estimated fuel economy based on Government of Canada's 5-cycle testing method. Your actual fuel consumption will vary based on driving habits and other factors – use for comparison only. For more information on 5-cycle testing, visit http://vehicles.nrcan.gc.ca.