

Report ID: 20,229,396 Version: 2 12 Mar 2020 Created:

Year:   2014   Registration:   MSR720   Reg Expiry:   24 Aug 2020     WoF Expiry:   17 Mar 2021   Odometer:   88,021 Kms   Good No:   20229396     VIN:   7AT0H65YX20373965   Next Service:   Service History:   Yes     Mote: This report is not a warranty   This report is not a warranty   Performance   ✓   Image: Coloring System     Mote: This report is a guide only. Consideration is made for age and mileage. Parts have not been dismantled or diagnostic testing undertaken. The vehicle has been driven up to 50km/h from cold. The Vendor recommends a full mechanical inspection prior to purchase and this can be arranged for an additional charge.   Performance   ✓   Image: Coloring System     Key:   S   S   S   S   S   Omegain and this can be arranged for an additional charge.   Coolant condition   ✓   Image: Coloring System     T = paint defect   SC   S   S   S   S   S   S   S   S   Image: Coloring System   Image: Coloring System     Sec crack   P = pin dent   SC   SC   S   S   S   S   S   S   S   S   S   S   S   S   S   S   S <th>Make:</th> <th>Toyota</th> <th>Model:</th> <th>Aqua</th> <th>Body Style:</th> <th>Hatchback</th> <th></th> <th>Pass</th> <th>Fail</th> <th>N/A</th>	Make:	Toyota	Model:	Aqua	Body Style:	Hatchback		Pass	Fail	N/A
VINE   ADDRESTAGOURSAGES Net Service:   Service History:   Yes     Note: The service is and from age and mileage. Parts have not here disonantied diagnotic costign undersken. The vehicle has been driven up to SKMm from cold. The Vehior recommendal induction and the service is and from age and mileage. Parts have not here disonantied of the service is service in and driven and thick are arranged for an additional charge.   Since A fundes 3 (1)   Cooling System     Key:   Since charge of the service is service in additional charge.   Since charge is service is service in additional charge.   Cooling System   Cooling System     D = don't Service is service in additional charge.   Since charge is service is service in additional charge.   Cooling System   Cooling System     D = don't Service is service in additional charge.   Since charge is service is service is service in additional charge.   Cooling System   Cooling System     Body Inspection Comments   Since charge is some charge is granical index is service in additional charge.   Cooling How is service in additional charge.   Cooling How is service in additional charge.     Under Carriage & Under Bonnet Inspection:   Wet   Since charge is some charge is granical in additional charge.   Cooling How is service in additional charge.     Dashboard   Average   Cooling How is service in additional charge.   Cooling How is service in additional charge.   Cooling How is service in additenad charge. <td>Year:</td> <td>2014</td> <td>Registration:</td> <td></td> <td>Reg Expiry:</td> <td>24 Aug 2020</td> <td>Engine</td> <td></td> <td></td> <td></td>	Year:	2014	Registration:		Reg Expiry:	24 Aug 2020	Engine			
Note: This report is not a warrany.   Performance   V   Index Consideration is made for age and mileage. Parts have not, been dismatted or additional disposition territory additional change.   Performance   V   Index Consideration is made for age and mileage. Parts have not, been dismatted or additional disposition performance   V   Index Consideration is made for age and mileage. Parts have not, been dismatted or additional disposition performance   V   Index Consideration is made for age and mileage. Parts have not, been dismatted or additional disposition performance   V   Index Consideration is made for age and mileage. Parts have not, been dismatted or additional disposition performance   V   Index Consideration is made for age and mileage. Parts have not, been dismatted or additional disposition of additional disposition performance   V   Index Consideration is made for age and mileage. Parts have not, been dismatted or additional disposition of additional disposition performance   V   Index Consideration is made for additional disposition performance   V   Index Consideration is made for additional disposition performance   V   Index Consideration is made for additional disposition performance   V   Index Consideration is made for additional disposition performance   V   Index Consideration is made for additional disposition performance   V   Index Consideration	WoF Expiry:	17 Mar 2021	Odometer:	88,021 Kms	Good No:	20229396	Oil level	~		
Note: This report is quide rules (and end) consideration is made for age and mileage. Parts have not been dismanted of diagonal constrained in the vehicle has been dimen gui to Solution form, cuid, the Vehicle recommends is a diamethance in the vehicle has been dimen gui to Solution form, cuid, the Vehicle recommends is a diamethance in the vehicle has been dimen gui to Solution form, cuid, the Vehicle recommends is a diamethance in the vehicle has been dimen gui to Solution form, cuid, the Vehicle recommends is a diamethance in the vehicle has been dimen gui to Solution form, cuid, the Vehicle recommends is a diamethance in the vehicle has been dimen gui to Solution form, cuid, the Vehicle recommends is a diamethance in the vehicle has been dimension in the vehicle has been dimension. The vehicle has been dimension in the vehicle has been dimension in the vehicle has been dimension. The vehicle has been dimension in the vehicle has been dimension. The vehicle has been dimension in the vehicle has been dimension. The vehicle has been dimension in	VIN:	7AT0H65YX20373965	Next Service:		Service Histor	<b>y:</b> Yes	Smoke & fumes	~		
This report is a guide only. Consideration is made for age and mileage. Parts have not been dismanted on dismatted of dism							Performance	~		
diagnatic testing undertaken. The vehicle has been driven up to Skoth: from cald. The Vendor recommends a full michanical inspection prior to parhase and this can be arranged for an additional drags. Key: 5 - statch D - don't S - statch S - statch D - don't S - statch S - statch D - don't S - statch D - don't D - don't S - statch D - don't D - don't S - don'			oration is made	for age and mileage	Parts have not	been dismantled or	Noise	~		
Key:   Second:   V   Network     Second:   Second:   Network   Network     P - paint defect   V   Network   Network     C - crack   P - paint defect   V   Network     C - crack   V   Network   V   Network     Se atom chips   V   Second fill   V   V   Network     Second chips   V   Second fill   V   Network	diagnostic te	sting undertaken. The	vehicle has beer	n driven up to 50km/h	from cold. The	Vendor recommends	Cooling System			L
Key:   South American	a full mechan	ical inspection prior to	purchase and th	nis can be arranged fo	or an additional o	harge.	Coolant condition	~		
Note:   Security   Radiatory   Radiatory   Radiatory     Present affect   Secure chips   V   Image: Secure chips   V   Image: Secure chips     Body inspection Comments   Note: some defects & blemishes may not be displayed in the diagram   Brake:   V   Image: Secure chips     Body inspection Comments   Note: some defects & blemishes may not be displayed in the diagram   Brake:   V   Image: Secure chips     Conditions During Body Inspection:   Wet   Bight rear   3.5   mm     Under Carriage & Under Bonnet Inspection Comments   Spare   Yes   Supersion     Front wheel drive   Supersion   V   Image: Spare   Yes     Interior Comments   Supersion   V   Image: Spare   Yes     Seats   Average   Image: Spare   Yes   Image: Spare   Yes     Dashboard   Average   Image: Spare   Yes   Image: Spare   Yes     Seats   Average   Image: Spare   Yes   Image: Spare   Yes     Dashboard   Average   Image: Spare   Yes   Image: Spare   Yes     Dashboard   Average <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>Performance</td><td>~</td><td></td><td></td></td<>							Performance	~		
D = dent R = rust R = rust C = cack C = cack S = stone chips S = stone chips S = stone chips S = stone chips on front windscreen   Yes     Body Inspection Comments S = stone chips on front windscreen   Note: some defects & blemishes may not be displayed in the diagram     Body Inspection Comments Stone chips on front windscreen   Note: some defects & blemishes may not be displayed in the diagram     Under Carriage & Under Bonnet Inspection Comments Front wheel drive   Note: some defects & blemishes may not be displayed in the diagram     Interior Comments   Wet     Sets   Average     Under Carriage & Under Bonnet Inspection Comments Front wheel drive   Yes     Sets   Average     Queration   V     Dashboard   Average     Dashboard   Average     Seneral Comments   V     General Comments   V     General Comments   V     Sets   Average     Dashboard   Average     Bashboard   V     Road Conditions During Test Drive:   Wet     Engine Timing Mechanism:   Timing Chain     Evidence of Cam Belt Replacement:   Not Applicable   Kms:		L_ls	-0		-01-		Radiator / Hoses (visual)	~		
R=ruit   SC   Operation   V     PT = point defect   V   Note:   V     Catch   V   V   V     P = pindent   SC   SC   V   V     SC = stone chips   V   S   S   V   V     Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram   V   Hand Brake   V   V     Conditions During Body Inspection:   Wet   Wet   S   S   mm     Under Carriage & Under Bonnet inspection Comments   Supersion   Supersion   Supersion   Supersion     Interior Comments   Seats   Average   V   I   Air Conditioning / Heater     Seats   Average   V   I   I   I   I   I     Dashboard   Average   V   I		ATE.				Tan	Transmission			
PT = paint defect   - crack   - crack     P = pin deft   SC   - crack     P = pin deft   SC   - crack     SC = store chips   We significant scuffs   - crack     Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram   Frekomance   - crack     Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram   - crack   - crack     Store chips on front windscreen   - vest   - crack   - crack   - crack     Under Carriage & Under Bonnet Inspection Comments   - crack   - crack   - crack   - crack     Front wheel drive   - verage   - crack   - crack   - crack   - crack   - crack     Seats   Average   - crack   - crack   - crack   - crack   - crack     Panels   Average   - crack   - crack   - crack   - crack   - crack     Dashboard   Average   - crack   - crack   - crack   - crack   - crack     Bashboard   Average   - crack   - crack   - crack   - crack   - crack   - crack		SC DE			715	HIV	Operation	~		
C - cack   P = pin dent   C - cack     P = pin dent   SC		ect NP	F I		$\left( \left  \left( \right) \right\rangle \right)$	7014	Noise	~		
* - decals   SC	· ·					SC	Clutch			~
= actains   v   v     Seatore chips   Note: some defects & blemishes may not be displayed in the diagram   Brakes     Body. Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram     Stone chips on front windscreen   V   Image: Some chips on front windscreen     Conditions During Body Inspection:   Wet   Wet     Under Carriage & Under Bonnet Inspection Comments   Supersion     Front wheel drive   Supersion   V     Interior Comments   Supersion     Seats   Average   V     Panels   Average   V     Dashboard   Average   V     Window winder RL   V   Image: Conditions During Test Drive:     Road Conditions During Test Drive:   Wet   Conditions Comments     Seats   Average   V   Image: Conditions     Dashboard   Average   V   Image: Conditions     Dashboard   Verage   Image: Conditions   V     Road Conditions During Test Drive:   Wet   Image: Conditions   V     Road Conditions During Test Drive:   Wet   Conditions   V     Road Conditions D	P = pin dent	HE				74116	CV joints	~		
W = significant scuffs   W   S   Performance   V   Image: Store chips on front windscreen     Store chips on front windscreen   Note: some defects & blemishes may not be displayed in the diagram   Image: Store chips on front windscreen   V   Image: Store chips on front windscreen     Conditions During Body Inspection:   Wet   Bight rear   3.5   mm     Under Carriage & Under Bonnet Inspection Comments   Supersion   Supersion   Supersion     Front wheel drive   Supersion   V   Image: Supersion   Image: Supersion     Interior Comments   Seats   Average   V   Image: Supersion   Image: Supersion     Seats   Average   V   Image: Supersion   Image: Supersion   Image: Supersion     General Comments   Seats   Average   V   Image: Supersion   Image: Supersion     General Comments   Seats   Average   V   Image: Supersion   Image: Supersion     General Comments   Seats   Average   V   Image: Supersion   Image: Supersion     General Comments   Verage   Verage   Verage   Image: Supersion   Image: Supersion   Image: Supersion					To .		Wheel bearings	~		
Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram   Performance   V   I     Stone chips on front windscreen   Note: some defects & blemishes may not be displayed in the diagram   Image: Some chips on front windscreen   V   Image: Some chips on front windscreen   Image: Some chips on front windscreen   V   Image: Some chips on front windscreen   V   Image: Some chips on front windscreen	SC = stone chips						Brakes			
Bodd inspection comments   Tyres (lowest observed tread depth of tyres)     Stone chips on front windscreen   Ieft front   3.5   mm     Right front   3.5   mm     Right front   3.5   mm     Right front   3.5   mm     Stone chips on front windscreen   Right front   3.5   mm     Right front   3.5   mm   Spare   Yes     Under Carriage & Under Bonnet Inspection Comments   Suspension performance   V   I     Stone chips on Average   V   I   I   Stone absorbers   V   I     Interior Comments   Seats   Average   V   I   I   I   I     Seats   Average   V   I   <	vv = significan	W		S S			Performance	~		
Stone chips on front windscreen     Types (lowest observed tread depth of tyres)       Left front     3.5     mm       Conditions During Body Inspection:     Wet     Bight rear     3.5     mm       Under Carriage & Under Bonnet Inspection Comments     Spare     Ves     Suspension performance     V     1     1       Front wheil drive     Steering performance     V     1	Body Insr	pection Comments	Note: som	ne defects & blemishes	s may not be disp	blayed in the diagram	Hand Brake	~		
Left front     3.5     nm       Right front     3.5     nm       Right rear     3.5     nm       Under Carriage & Under Bonnet Inspection Comments     Spare     Ves       Front wheel drive     Suspension performance     /     1       Suspension performance     /     1     2       Interior Comments     Suspension performance     /     1     2       Seats     Average     /     1     2     2       Panels     Average     /     1     2     2       Dashboard     Average     /     1     2     2       General Comments     Average     /     1     2     2       Ganeral Comments     Verage     /     1     2     2       Ganeral Comments <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td colspan="4">Tyres (lowest observed tread depth of tyres)</td></t<>							Tyres (lowest observed tread depth of tyres)			
Conditions During Body Inspection:     Wet     Left rear     3.5     mm       Under Carriage & Under Bonnet Inspection Comments     Spare     Ves     Suspension performance     V     1<							Left front	3.	.5	mm
Conditions During Body Inspection:     Wet     Right rear     3.5     mm       Under Carriage & Under Bonnet Inspection Comments     Suspension     Ves     Suspension     Ves     Interior Commente     V     Image: Commente     Ves     Image: Commente							Right front	3.	.5	mm
Under Carriage & Under Bonnet Inspection Comments   Spare   yes     Front wheel drive   Suspension performance    1     Suspension performance    1   1     Steering performance    1   1     Are conditioning / Heaster    1   1     Interior Comments     1   1     Seats   Average    1   1   1     Panels   Average    1   <							Left rear	3.	.5	mm
Under Carriage & Under Bonnet Inspection Comments   Spare   Yes     Front wheel drive   Suspension performance   Image: Suspension pe	Conditions During Body Inspection: Wet						Right rear	3.	3.5 mm	
Front wheel drive   Suspension performance   ✓							Spare Yes			
Interior Comments     ✓	Under Carriage & Under Bonnet Inspection Comments						Suspension			
Interior Comments   Shock absorbers   ✓	Front whee	l drive					Suspension performance	~		
Air Conditioning / Heater     Interior Comments   Operation   ✓   △     Seats   Average   Head lights   ✓   △     Carpets   Average   Indicators   ✓   △   △     Panels   Average   Indicators   ✓   △   △     Dashboard   Average   ✓   △   △   △   △     General Comments   ✓   ✓   △							Steering performance	~		
Interior Comments   Operation   ✓   Image     Seats   Average   Head lights   ✓   Image     Carpets   Average   Image   Imag							Shock absorbers	~		
Interior Comments   Average   Head lights   ✓							Air Conditioning / Heater			
Seats   Average   Head lights   ✓							Operation	~		
Seats   Image   Image <td< td=""><td colspan="6">Interior Comments</td><td colspan="4">Electrical / Accessories</td></td<>	Interior Comments						Electrical / Accessories			
Carpets   Average     Panels   Average     Dashboard   Average     General Comments   ✓     General Comments   ✓     Readio (basic test only)   ✓     Kender   ✓     Road Conditions During Test Drive:   Wet     Engine Timing Mechanism:   Timing Chain     Evidence of Cam Belt Replacement:   Not Applicable	Seats	Average					Head lights	~		
Carpets   Indicators   ✓   Indicators     Panels   Average   Dashboard   Average   ✓   Indicators   Indicators   ✓   Indicators   ✓   Indicators   ✓   Indicators   Indicators   ✓   Indicators		Average					Tail lights	~		
Panels   V <td>Carpets</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Indicators</td> <td>~</td> <td></td> <td></td>	Carpets						Indicators	~		
Dashboard   Average   Window winder FL   ✓   I     General Comments   Window winder FR   ✓   I     Window winder RR   ✓   I   I     Window winder RR   ✓   I   I     Rear view mirrors   ✓   I   I     Radio (basic test only)   ✓   I   I     CD (basic test only)   ✓   I   I     Number of keys   2   I   I     Engine Timing Mechanism:   Timing Chain   Sat. Nav. (basic test only)   ✓   I     Evidence of Cam Belt Replacement:   Not Applicable   Kms:   Kms:   I   I	Panels	Average					Dashboard warning lights	~		
Dashboard   Vindow winder FL   V   I     General Comments   Vindow winder RL   V   I     Window winder RR   V   I   I     Window winder RR   V   I   I     Rear view mirrors   V   I   I     Radio (basic test only)   V   I   I     CD (basic test only)   V   I   I     Number of keys   I   I   I     Engine Timing Mechanism:   Timing Chain   Sat. Nav. (basic test only)   V   I     Evidence of Cam Belt Replacement:   Not Applicable   Kms:   Kms:   I   V		Average					Wipers (front & rear)	~		
General Comments   Window winder RL   V   I     Window winder RR   V   I   I     Rear view mirrors   V   I   I     Radio (basic test only)   V   I   I     CD (basic test only)   V   I   I     Number of keys   I   I   I     Engine Timing Mechanism: Timing Chain   Remote locking   V   I     Evidence of Cam Belt Replacement: Not Applicable Kms:   Kms:   Sat. Nav. (basic test only)   V   V	Dashboa	iru					Window winder FL	~		
Rear view mirtors   ✓							Window winder FR	~		
Rear view mirrors   ·     Road Conditions During Test Drive:   Wet   Wet   V   V   V   V   V   V   V   V<	General C	omments					Window winder RL	~		
Radio (basic test only)   ✓ <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Window winder RR</td> <td>~</td> <td></td> <td></td>							Window winder RR	~		
CD (basic test only)   ✓   ✓   ✓   ✓     Number of keys   2   ✓							Rear view mirrors	~		
Road Conditions During Test Drive:   Wet   Number of keys   2     Engine Timing Mechanism:   Timing Chain   Remote locking   ✓   1     Evidence of Cam Belt Replacement:   Not Applicable   Kms:   Reversing camera   ✓   ✓							Radio (basic test only)	~		
Road Conditions During Test Drive:WetCentral lockingVIEngine Timing Mechanism:Timing ChainISat. Nav. (basic test only)VVVEvidence of Cam Belt Replacement:Not ApplicableKms:Reversing cameraVVV							CD (basic test only)	~		
Initial Conditions During Test Drive: Wet   Remote locking ✓   Remote locking ✓   Sat. Nav. (basic test only) ✓   Reversing camera ✓							Number of keys	2		
Engine Timing Mechanism:Timing ChainEvidence of Cam Belt Replacement:Not ApplicableKms:Reversing camera✓	Road Con	ditions During Tes	t Drive:	Wet			Central locking	~		
Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera ✓	Г		<b>T'</b>				Remote locking	~		
	-	•	-		14		Sat. Nav. (basic test only)			~
Inspected by: Dante Dacanay Date: 03 Mar 2020	Evidence	of Cam Belt Replac	ement: N	lot Applicable	Kms:		Reversing camera			~
Inspected by. Dance Date: 03 Mai 2020	Increases	d hu: Dante Dacanau					Data: 02 Mar 20	20		
		a by. Dance Dacaildy					Date. 05 Mal 20	20		

I have read and understood this condition guide.

Name: .....

Signature: .....