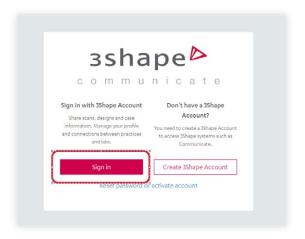


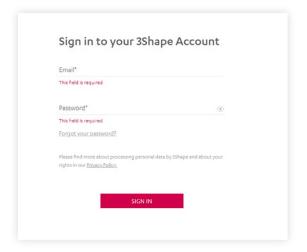
## HOW TO ADD RACE ALIGNERS TO YOUR 3SHAPE SCANNER



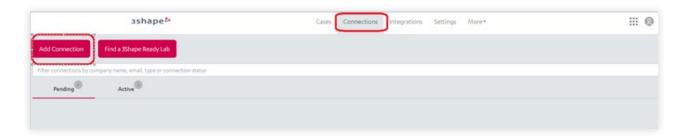
- 1 Go to 3Shape Communicate portal https://portal.3shapecommunicate.com/login
- 2 Click 'Sign in' button



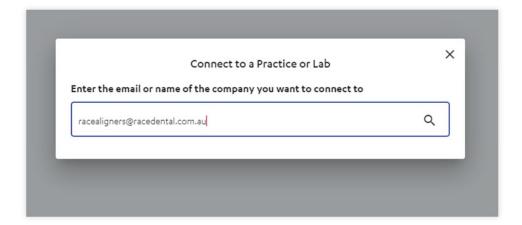
3 Please use your dentist's communicate account to login.



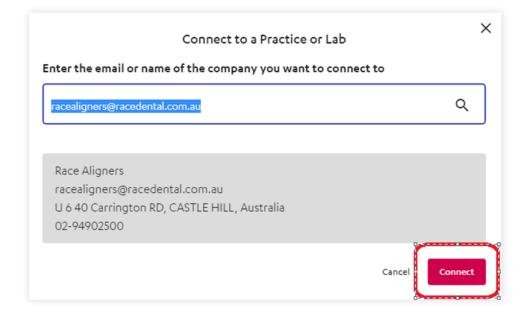
Once you logged in the 3Shape Communicate portal, please choose the tab of 'Connections' and click 'Add Connection' button.



With the popped up search bar, please input Race Aligners account 'racealigners@racedental.com.au'.



Then you will be able to see our Aligners account and please click 'Connect' button.

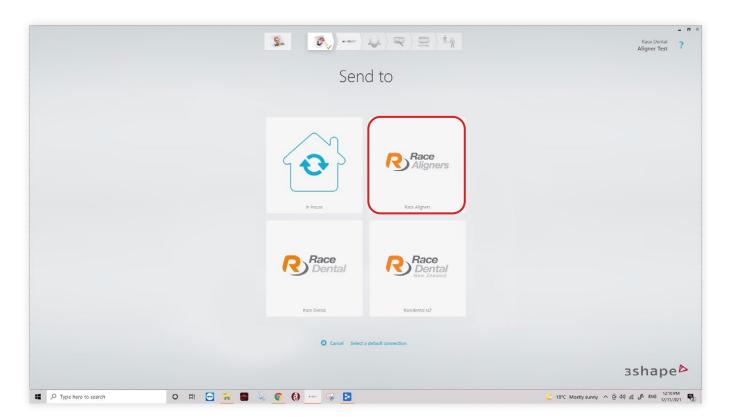




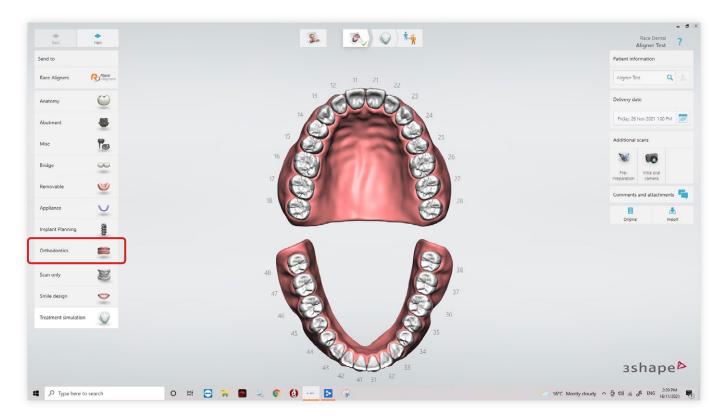
HOW TO SEND
YOUR ALIGNER
CASE FROM YOUR
3SHAPE SCANNER



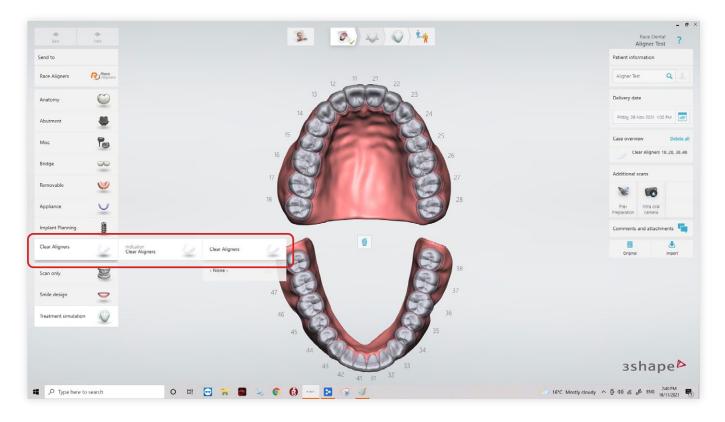
1 Set up a new patient case. Select Race Aligners.



2 In the prescription select **Orthodontics**.

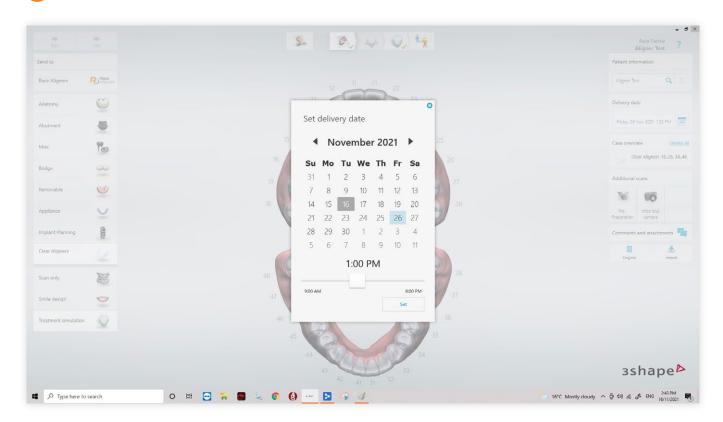


3 Then click clear aligners.

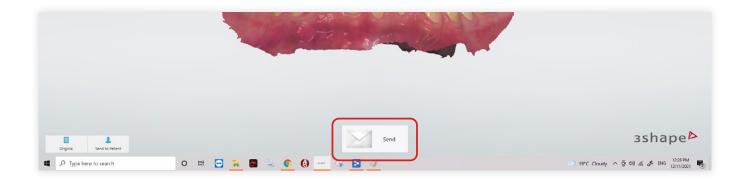


You may include any comments or attachments on the right.

Make sure to set a delivery date.



5 Once full mouth scan is completed and processed. Send Case.



6 Complete the Race Aligners Rx Form and send to customersupport@racedental.co.nz

## Race Aligners RX Form



Doctor Information	
First Name	Last Name
Shipping Address	
Patient Details	
First Name	Last Name
THOUNGHO	Last Warns
Chart Number	Sex Male Female
Case Details	
Shade	N/A
Scanner	Traditional impression 3M Shape Carestream
	iTero Medit Other Digital
Submission Date	
Requested Return Date	
Arch	Upper Lower Upper & lower
Patient's Mobile *required for dental monitoring	
Patient's Date of Birth *required for dental monitoring	
Patient's Email *required for dental monitoring	
Allow IPR	Yes No
Allow Attachment	Yes No

## Race Aligners RX Form



Indicate Extractions *if applicable	18 17 16 15	14 13 12 11 21 22 23 24 25 26 27 28 \omega \omega
	48 47 46 45	44 43 42 41 31 32 33 34 35 36 37 38 \omega\$
Ankylosis/Implant *tooth that cannot be moved - if applicable	18 17 16 15	14       13       12       11       21       22       23       24       25       26       27       28         \(\omega\)       \(\omega\) </td
	48 47 46 45	44 43 42 41 31 32 33 34 35 36 37 38 \omega \omega
AP Relation - Left	Maintain	Improve Canine Relationship
AP Relation - Right	Maintain	Improve Canine Relationship
Overjet	Maintain	Improve
Overbite	Maintain	Improve
Comment/Further Specification		