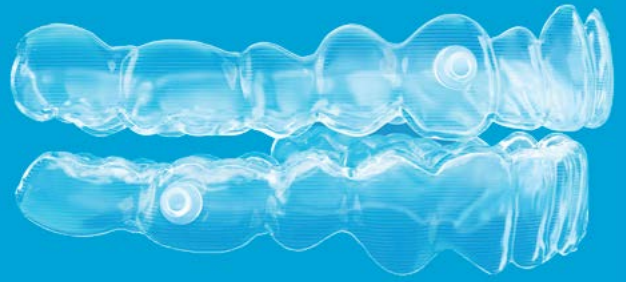


Invisalign® integrated buttons

Quick start guide



Advanced bite correction with Invisalign integrated buttons

Precision buttons* are integrated directly in Invisalign aligners and are designed to help **streamline your workflow** and **empower you to treat your case, your way**.

As part of our commitment to provide you with the ability to treat more complex cases, we designed the Invisalign integrated buttons to support a more **flexible, precise and efficient bite correction**.



Increased clinical control

Buttons can be placed buccally, lingually, on anterior or posterior teeth, and interproximal regions, enabling more customized elastic configurations.



Greater practice efficiency

Buttons come welded directly onto Invisalign® aligners, eliminating the need to bond buttons on teeth and streamlining treatment.



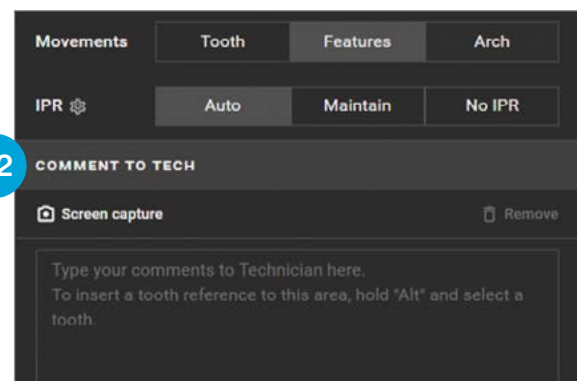
Elevated patient experience

Provide your patients with the comfortable, seamless and efficient patient experience you expect from Invisalign® treatment.

> How to order

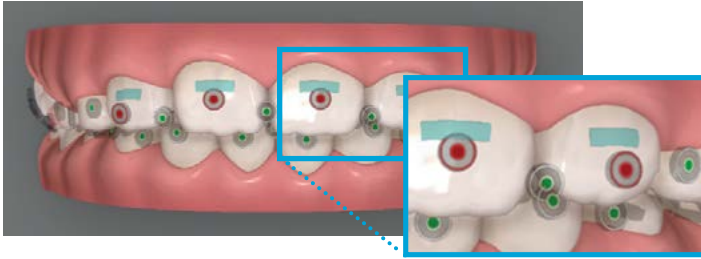
Integrated button can be requested through ClinCheck® software:

- 01 Modify with 3D controls – Features tab
- 02 Write comments to CAD designer



**The integrated button option is currently in limited market release. Availability may vary by market and is subject to applicable regulatory approvals and clearances. Contact your local Align representative for further information*

> 3D controls options



When placing 3D control button feedback is provided on the 3D scene:

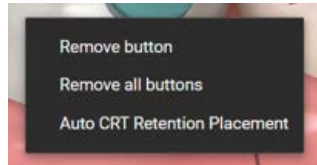
Green = allowed placement

Red = not allowed

Note: Buttons can be deleted

Right click menu:

- Remove one button
- Remove all buttons
- Place a conventional attachment on the tooth mesial to the button on a posterior tooth



Yellow button:

- Button placed colliding with opposing arch is highlighted yellow with a tool tip to notify user that placement is allowed but may cause collision.



> Written instructions

Formula:

- Indicate the tooth/teeth and the surface.
- Clarify priority in hierarchy of placement and stages.

Note: In Traditional Rx orders, integrated buttons can be requested through Special Instructions.

COMMENT TO TECH

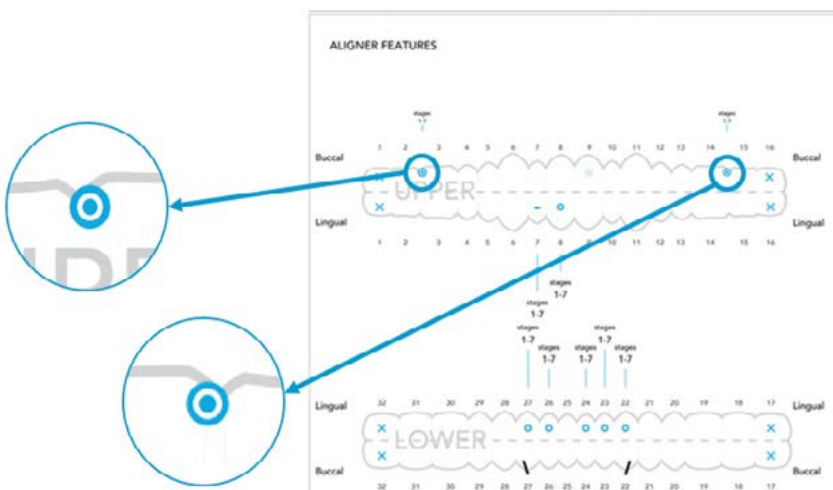
Screen capture

Remove

Please place integrated button on buccal side of interproximal area of upper canine and premolar and on the center of buccal of the 1st lower molar on both left and right side. If there are attachments on any of those teeth, please [prioritize the button and remove the attachment](#). Schedule the integrated buttons from [stage 5-20](#)

> Treatment overview

Integrated buttons are displayed in the treatment overview PDF.



Important notes

Requirements:

Buttons require 1.5 mm of space between gingival margin and other features. If the treatment plan does not meet requirements, a comment with next steps will be placed and existing clinical preferences will be defaulted back.

CAD designers will follow instructions and ensure there are no manufacturability constraints with the following:

- Collisions with the opposite arch
- Other features (attachments, Power Ridge features, bite ramps, etc.)
- Small clinical crowns

> Compatibility summary

Category	Details
Placement	Can be placed on buccal and/or lingual surfaces of the tooth, including interproximal. Available on both anterior and posterior teeth.  
Staging	Integrated buttons can be staged at any point in treatment.
Treatment option	Invisalign® Comprehensive, Moderate, Lite, Express, Invisalign First™ Comprehensive, Invisalign Comprehensive Phase 2 packages, Touch Up, Teen Pack and Additional Aligner orders <i>(even if primary plan didn't include integrated button)</i>
Flex Rx and Traditional Rx	Can be used on both Rx forms and requested via 3D controls or written instructions.
Maximum elastic strength	Intraoral 8 oz elastics.
Elastics note	Elastics are not provided by Align Technology.
Work in progress cases support	Buttons can be requested on a new Additional Aligner order even if the primary plan did not include them. Buttons cannot be ordered after a primary or secondary plan has started.
Feature compatibility	• Conventional attachments (within a distance) • Optimized attachments (within a distance) • Pontics / Eruption compensation
Feature incompatibility	• Mandibular Advancement (enhanced precision wings or occlusal blocks) • Existing attachments present in the scan for Additional Aligner orders, they must be removed • Custom trimline option
Software incompatibility	• Treatment plans shared with patients will not display integrated buttons.