

## **Takeoff Boost™**

## Accelerate your bids with the power of Al

## Who should use Takeoff Boost?

- Interior contractors for paint, flooring, walls, ceilings, doors, etc.
- Plumbing contractors for plumbing accessories, toilets, and fixtures
- General contractors



At ConstructConnect, our goal is to provide commercial construction professionals like yourself with the data, insights, and preconstruction solutions you need to help you drive your business forward.

Takeoff Boost is the artificial intelligencebased add-on feature for On-Screen Takeoff® to detect and automate takeoff measurements on architectural floorplans.

It can perform measurements in as quickly as 30 seconds and handle up to five pages of plans at once. This gives you more time to focus on what matters most—analyzing results, optimizing pricing, and winning more bids.

**Note:** Takeoff Boost **requires** both the latest version of On-Screen Takeoff subscription.

Visit oncenter.com/products/on-screen-takeoff/

## Takeoff Boost for On-Screen Takeoff delivers faster takeoff quantities.

Our software automatically detects, performs takeoff measurements, and creates conditions in On-Screen Takeoff for the following:

- Footprint Area, the horizontal area outline of a building, drawn along the outside edge of the exterior walls.
- Net Area, the horizontal area drawn along the inside edge of surrounding walls.
- Counts, for objects, including doors, plumbing fixtures, and elevators.
- Wall Types, including using
   Takeoff Boost to identify wall
   type symbols, create conditions
   for those wall types, and then
   assign linear takeoff to those
   conditions automatically, giving
   you a head start on your takeoff.

On-Screen Takeoff also takes measurements in imperial, metric and civil scales (for larger floor plans) on all supported file formats.