

# Trimble Accubid Classic

Trimble Accubid Classic is the original full featured electrical estimating solution that facilitates the complete construction workflow, from estimating to purchasing, project management and billing.

## Proven Material Database

Installed as a client solution only, Trimble Accubid Classic is powered by a comprehensive material database with over 40,000 items and 9,500 assemblies--flexible enough for any sized project. You can hit the ground running with labor units, labor factoring, labor tracking and cost codes built right into the program.

## Live Extensions

The Live Extension functionality instantly calculates each takeoff as it occurs. With a single click, you can jump from the audit trail to the extended bill of materials. Easily sort the bill of materials to perform last minute checks and ensure accuracy. Changes to the quantity, material and labor are immediately reflected in the final price.

1/2" EMT - STEEL SET SCREW W/ BOX	C
3/4" EMT - STEEL SET SCREW W/ BOX	C
1" EMT - STEEL SET SCREW W/ BOX	C
1/2" EMT - STEEL COMPRESSION W/ BOX	C
3/4" EMT - STEEL COMPRESSION W/ BOX	C
1" EMT - STEEL COMPRESSION W/ BOX	C
1/2" EMT - STEEL SET SCREW NO BOX	C
3/4" EMT - STEEL SET SCREW NO BOX	C
1" EMT - STEEL SET SCREW NO BOX	C
1/2" EMT - STEEL COMPRESSION NO BOX	C
3/4" EMT - STEEL COMPRESSION NO BOX	C
1" EMT - STEEL COMPRESSION NO BOX	C

With a comprehensive material database containing over 9,500 assemblies — Trimble Accubid Classic is flexible enough for any sized project

## Dynamic Takeoffs

Easily create custom, project specific assemblies on-the-fly allowing Trimble Accubid Classic to meet the needs of your unique projects. The built-in dynamic takeoff capability automatically calculates the required quantities for each component in an assembly based on length or count specifications.

## Instant Bid Summary

Trimble Accubid Classic's Instant Bid Summary allows you to compare components of the estimate using labor-to-material ratios, costs per foot, per system or per floor. With Accubid Pro or BidWinner Plus, you can create multiple bid summaries, each with different combinations of takeoff breakdowns. Last minute adjustments, modifications, and 'what-ifs' can be easily and seamlessly accommodated.

Measurement Information		<input type="checkbox"/> Reverse Takeoff
Measurement Variable	Value	
Length	1.00	
Count	1.00	

Automatically calculate the required quantities for each component in an assembly based on length or count specifications

## Multi-Level Breakdowns

Applying takeoff breakdowns in a multi-dimensional format, allows users to view subtotals across breakdowns in any order. With complete flexibility and control, you can easily re-sort the extension and breakdown the bid by any combination of breakdowns.

## Project Management

With sophisticated project management features you can break down the entire bid by logical and physical aspects such as floor, system, area, cost code, or drawing, and export this information to other applications including Excel, and MS Project. Project managers can quickly create a preliminary construction schedule or e-mail material lists to suppliers.

	1,537,343.47		80.616
12.50	22,840.50	9.000	1.198
	15,853.98	3.000	0.831
	183,442.92	25.000	9.619
		2.000	
25.00	1,066.13	5.000	0.056
1.25	223,203.53	14.519	11.704
0.93	11,064.95	4.000	0.580
	10,886.40	2.000	0.571
	123,823.97	13.500	6.493

Updated final pricing screen shows both the pricing and the percentage calculations.

## Key Features

- ▶ Seamless integration with Trimble LiveCount, Trimble LiveCount Desktop and Trimble Accubid Change Order
- ▶ Updated final pricing screen shows both the pricing and percentage calculations
- ▶ Cost Allocation for Incidental Labor, Labor Factoring, Labor Escalation and Indirect Labor
- ▶ Easily print all vendor and sub-contractor pricing to compare material and pricing quotes
- ▶ Quickly copy a takeoff and paste as a temporary assembly for improved efficiency and time savings
- ▶ Up-to-date, accurate pricing with access and integration to TRA-SER and Supplier Xchange which allows you to get electronic pricing from your local suppliers
- ▶ Add your quoted vendors to the Change Order log screen for a more complete Change Order log

## System Requirements

- ▶ **PROCESSOR:** i3 equivalent or higher
- ▶ **RAM:** 4 GB (8 GB recommended)
- ▶ **STORAGE:** 80 GB minimum free space (200 GB recommended for data & drawings)
- ▶ **OPERATING SYSTEM:** Windows® 10 Professional or higher operating system; Web browser for application login
- ▶ **DISPLAY:** Minimum 1680 X 1050

Trimble® Accubid Classic Estimating Pro 15 - [Sample Commercial Estimate - US Electrical]

Job Edit View Takeoff Bid Summary Database Settings Window Help

Default 01-default style

Takeoff: COMMON ASSEMBLIES

Job: Sample Commercial Estimate - US Electrical // Sample Commercial Estimate

Drawing... Typ... E25 GROUND FLOOR FLOOR POWER

Area... Typ... SERVICE AREAS

Phase... Typ... GROUND FLOOR

System... Typ... LIGHTING FIXTURES

Bid Item... Typ... BASE BID

Lb Factor... Typ... STANDARD

Show deleted takeoffs

	Description	Length	Count	Mat \$	Lbr Hr	Source	Date
1	TYPE L - 400W SINGLE HEAD EXT LUMINAIRE	0.00	12.00	365.01	142.90		
2	TYPE K - 50W METAL HALIDE BOLLARD	0.00	20.00	1,359.67	30.60		
3	4" EMT CONDUIT	65	12/12/2003	515.57 C	35.00	335.12	14.80 C
4	1/2" CONN SS STL - EMT	6.222	12/12/2003	94.53 C	20.00	75.62	8.06 C
5	3/4" CONN SS STL - EMT	1.918	12/12/2003	153.84 C	20.00	123.07	10.00 C
6	2" CONN SS STL - EMT	48	12/12/2003	1,159.32 C	20.00	927.46	19.13 C
7	4" CONN SS STL - EMT	2	12/12/2003	6,764.99 C	20.00	5,411.99	33.00 C
8	1/2" COUPLING SS STL - EMT	4.552	12/12/2003	125.44 C	20.00	100.35	
9	3/4" COUPLING SS STL - EMT	1.612	12/12/2003	189.21 C	20.00	151.37	
10	2" COUPLING SS STL - EMT	510	12/12/2003	1,271.76 C	20.00	1,017.41	
11	4" COUPLING SS STL - EMT	9	12/12/2003	4,668.86 C	20.00	3,735.09	
12	2" EMT 90 DEG ELBOW	48	12/12/2003	1,064.31 C	20.00	851.45	47.81 C
13	4" EMT 90 DEG ELBOW	2	12/12/2003	6,092.39 C	20.00	4,873.91	80.00 C
14	1/2" 1-H STRAP - EMT - STEEL	8.029	12/12/2003	23.01 C	20.00	18.41	4.90 C
15	3/4" 1-H STRAP - EMT - STEEL	2.504	12/12/2003	30.79 C	20.00	24.63	5.40 C
16	2" 1-H STRAP - EMT - STEEL	572	12/12/2003	177.07 C	20.00	141.66	9.20 C
17	1" TYPE T STD CONDUIT BODY - EMT - ALUM	7	12/10/2003	391.20 C	20.00	312.96	17.00 C
18	3/4" GRC (GALV)	1.398	12/12/2003	131.97 C	30.00	92.38	4.95 C
19	1 1/4" GRC 90 DEG ELBOW	14	12/12/2003	1,228.57 C	30.00	860.00	36.00 C
20	3/4" LOCKNUT - STEEL	1.864	12/12/2003	23.64 C	20.00	18.91	4.00 C
21	1 1/4" LOCKNUT - STEEL	2	12/12/2003	53.14 C	20.00	42.51	5.00 C
22	4" LOCKNUT - STEEL	8	12/12/2003	764.60 C	20.00	611.68	15.00 C
23	3/4" BUSHING - PLASTIC	932	12/12/2003	26.29 C	20.00	21.03	3.00 C
24	2" BUSHING - PLASTIC	48	12/12/2003	146.60 C	20.00	117.28	5.31 C
25	4" BUSHING - PLASTIC	2	12/12/2003	523.05 C	20.00	418.44	9.00 C
26	1 1/4" PVC	80	12/12/2003	114.72 C	35.00	74.57	5.20 C

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