



SUMMIT SCOREBOARD™ USER GUIDE

ScoreBoard™ was developed to provide collision repairers with a tool that "keeps score" and presents "live" business and production performance results in an easy to see and understand format.

ScoreBoard™ provides a collision repair shop with an integrated "lean" measurement tool that provides a "live" score of what a shop's production floor is producing every day.

ScoreBoard[™] presents the following information:

- 6 customizable production departments/repair process steps
- The # of vehicles that have "passed through" that department that day
- The amount of time (*Takt Time*) that has elapsed since the last vehicle was "*ready for delivery*".

- 4. The total # of Hours that were produced Daily, Weekly, and for the Month
- 5. The # of Cars that were completed Daily, Weekly, and for the Month



ScoreBoard[™] integrates with your Summit shop management system and takes approximately 5 minutes to install and configure!

ScoreBoard[™] requirements:

- 1. You must be a Summit shop management system user. **ScoreBoard™** <u>does not</u> work with ASCENT, RPM or VantagePoint.
- 2. You must set up the Summit Production View in the Administrator Module to "auto flag" hours through the processes you want to show in the "Hours" score.
- 3. You must "map" up to 6 departments/repair processes to your existing Production Departments.

ScoreBoard[™] setup and configuration: After you have installed ScoreBoard[™] on one or more PC's the first step is to "Add New Location"

Step One: Right click on Add Location. (If you have multiple locations you can set up a **ScoreBoard**[™] for each location)

🚳 Setu

Display



Step Two: Complete Scoreboard's setup page

- a) Select how often you want your **ScoreBoard™** refresh.
- b) Enter in the name of your shop.
- c) Enter in the IP Address and Port # where your Summit DBServer is located
- d) Enter in a Description of a repair process you want to show on Scoreboard's Department's page and then "map" that Description to an existing Production Department you have already set up in Summit.

NOTE: The #6 Step in Scoreboard triggers the Takt Time measurement when a vehicle is moved into that particular "mapped" Production Department while 1 through 5 are triggers the Takt Time measurement when a vehicle is

| | n Information | 10 | |
|---------------------------------|---|---|-------|
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| IP A | ddress: | | |
| 127 | .0.0.1 | | |
| Port | t: | | |
| 9 | 9000 | | |
| | | Note: Location must be Connected to update Department settin | ings. |
| | | | |
| epartm | nent Display Settings | | |
| | nent Display Settings | | |
| | nent Display Settings | Мар То: | |
| | | Map To: Parts Day 1 | |
| #1: | Description | Parts Day 1 | |
| #1: #2: | Description DISASSEMBLY REPAIR | Parts Day 1 Scheduled In Vehicle Arrived | |
| #1: #2: | Description DISASSEMBLY | Parts Day 1 Scheduled In Vehicle Arrived Parts Day 1 | |
| #1: #2: #3: | Description DISASSEMBLY REPAIR | Parts Day 1 Scheduled In Vehicle Arrived | |
| #1: #2: #3: #4: | Description DISASSEMBLY REPAIR PREP PAINT | Parts Day 1 Scheduled in Vehicle Arrived Parts Day 1 Parts Day 2 Overduce Parts Ready for Production Ready for Production | |
| #1: #2: #3: #4: | Description DISASSEMBLY REPAIR PREP | Parts Day 1 Scheduled In Vehicle Arrived Parts Day 1 Parts Day 2 Overdue Parts Ready for Production Light Body | |
| #1: #2: #3: #4: #5: | Description DISASSEMBLY REPAIR PREP PAINT | Parts Day 1 Scheduled in Vehicle Arrived Parts Day 1 Parts Day 2 Overduce Parts Ready for Production Ready for Production | |

"LEAVING" that particular "mapped" Production Department!

e) Once you are satisfied with your setup click on OK.

Step 3: To launch **ScoreBoard™** click on the shop name with the "green" circle next to it and then click on **Departments**.

| Shop Floor Terr, nal | |
|-----------------------|-----------------|
| Locations Departments | Production |
| Connect | Version 1.0.0.5 |
| Connect | |
| (All Locations) | |
| 🖵 🌒 Test | |
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Once you click on Departments your **ScoreBoard™** will launch. The <u>Department</u> ScoreBoard™ presents the number of vehicles that have "left" each department TODAY except for the final department which presents the "score" of how many vehicles "entered" the last repair process/department.

The **TAKT TIME** presents the amount of time that has elapsed since a vehicle last entered the final repair process or department.

| C Shop Floor Terminal | | |
|-----------------------------------|---|----|
| | **** ***** **** **** *** *** *** *** **** **** ***** **** **** *** * ****** | 0 |
| ••••• ••••• • • • • • ••••• | | 0 |
| | 60:02: | 22 |

The Production **ScoreBoard**[™] presents your shop's cumulative production "score" for the following:

1. Hours produced for the Day, Week, and Month

2. Cars that entered the last ScoreBoard™ department for the Day, Week, and Month

3. The **TAKT TIME** presents the amount of time that has elapsed since a vehicle last entered the final repair process or department.

