



# MTRAM Management

Clever Devices designs and develops breakthrough solutions for transit systems that are proven to increase efficiency and reduce operation costs while improving the passenger experience.

Despite your best efforts to plan and assign your rosters efficiently, every day brings unanticipated challenges that must be addressed on a case by case basis. The MTRAM Management tool simplifies and automates the daily management of your operation helping you to overcome unpredicted changes and attend to unplanned deviations from your planned service.

## FEATURES & BENEFITS

### Manage Daily Driver Work Assignments

At the start of every day, all your vehicles and drivers are assigned to their work. However, inevitably something happens that requires you make a change. For example, a driver calls in sick, or must unexpectedly leave during the assignment requiring you to account for the gap in coverage. MTRAM Management helps dispatchers manage revenue service in the most efficient manner saving time and avoiding the service disruptions that frustrate your passengers.

### Simultaneously Manage Various Work Parameters

With MTRAM Management you can manage the daily assignment of your entire fleet either manually or automatically to consider various factors such as scheduled maintenance and stand-by vehicles. Additionally, the tool will ensure that you assign the right type of vehicle to each block.

### Easy to Use

MTRAM Management's intuitive, web based user interface is flexible and easy to use.

### CAD/AVL System Integration

If your agency uses a CAD/AVL system, the actual availability of your vehicle fleet in the garage can be synchronized with MTRAM Management to allow for an enhanced vehicle assignment.

### Automatic Vehicle Assignments at Garage Level

Each garage can determine its own vehicle assignment rules, such as priority of a vehicle over another based on its usage and preferred assignment of certain vehicles to certain lines.

**MTRAM Management enables you to easily manage daily operational changes, like substitution of vehicles following malfunctioning, substitutions of drivers, creation of extra runs, or cancellation of runs in just a few clicks.**



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