

(UNI) MEC

Baggage Handling Edition



Sample of Actual Live JMR MEC Solution

Reliable Scalable Manual Encode Console

JMR's Modern Universal User Interface Solution for handling all your operations and maintenance data. Use UNI to enhance or replace outdated BHS system (UI/MDS/MIS) without having to modify the existing underlying controls hardware or for a new installation that provides enhanced access to all your data and supports ranged and year over year analytics.

UNI MEC Solution includes the following:

- *Manual Encode Service (MES)*
- *Manual Encode Console (MEC)*

MEC includes: Touchscreen, Handheld Scanner, Mountable Console,, NUC+OS, MEC Client License.

UNI MEC Solution can be configured to run in parallel with any existing MEC solution. UNI MEC supports multiple existing BHS sortation systems for easy integration and upgradeability.

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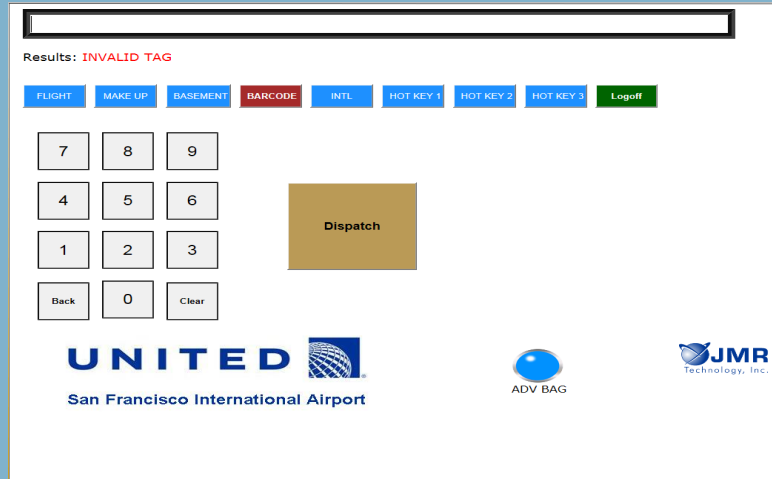
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Providing exceptional engineering, controls, software and maintenance services in Material/Bag Handling industries.

SOLUTION HIGHLIGHTS

- Manually scan/sort a bag or container and request the Sortation Engine to process as directed
- Manually Sort by IATA, Flight, Carrier, Pier, Sortation Defaults
- Restricted and Un-Restricted modes supported
- Supports multiple BHS/MHS sortation engines
- Web-based Client



Sample of JMR MEC Client Interface



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