

# ➔ **TABLET** or **RUGGED**

## WHAT'S THE RIGHT ON-BOARD COMPUTER FOR MY AGENCY ?

Hundreds of paratransit & demand response providers around the world use in-vehicle technology to keep tabs on their fleets. Many different options are available. However, for most transit agencies it's a choice between Android tablets and rugged on-board computers.

Both options have their distinct advantages, integrate with your existing paratransit / demand response routing software and enable real-time management of your fleet. To help you decide what's right for your agency, we have put together this ultimate overview:

|   | RUGGED ON-BOARD | ANDROID TABLET |
|---|-----------------|----------------|
| REAL TIME DEMAND RESPONSE DRIVER MANIFESTS  | ✓               | ✓              |
| REAL TIME TRACKING OF LOCATION, SPEED & HEADING OF ALL VEHICLES IN THE FLEET                    | ✓               | ✓              |
| REAL TIME TRANSMISSION OF TEXT MESSAGES & MANIFEST CHANGES                                      | ✓               | ✓              |
| AUTOMATED SCHEDULING IN REAL TIME   | ✓               | ✓              |
| RUGGED MOBILE COMPUTER MEETING MILITARY GRADE SPECS, ON-BOARD MAPPING & NAVIGATION APPLICATIONS | ✓               | ✓              |
| EXPANDABLE MEMORY, INPUT & OUTPUT PORTS   | ✓               | ✓              |
| CELLULAR VOICE COMMUNICATION  | ✓               | ✓              |
| WIDELY AVAILABLE ANDROID TABLET/SMARTPHONE TECHNOLOGY   | ✓               | ✓              |
| ON-BOARD MAPPING, NAVIGATION AND TURN BY TURN   | ✓               | ✓              |
| GOOGLE MAP STREETVIEW   | ✓               | ✓              |
| VOICE OVER IP COMMUNICATION, CLIENT PICTURES, SIGNATURE CAPTURE                                 | ✓               | ✓              |
| SEAMLESS INTEGRATION WITH TRAPEZE PASS & NOVUS  | ✓               | ✓              |
| TRACKABLE BY IN VEHICLE SUPERVISOR APPLICATION (TRAPEZE SUPERVISORMATE)                         | ✓               | ✓              |
| THOUSANDS OF UNITS INSTALLED BY TRAPEZE   | ✓               | ✓              |