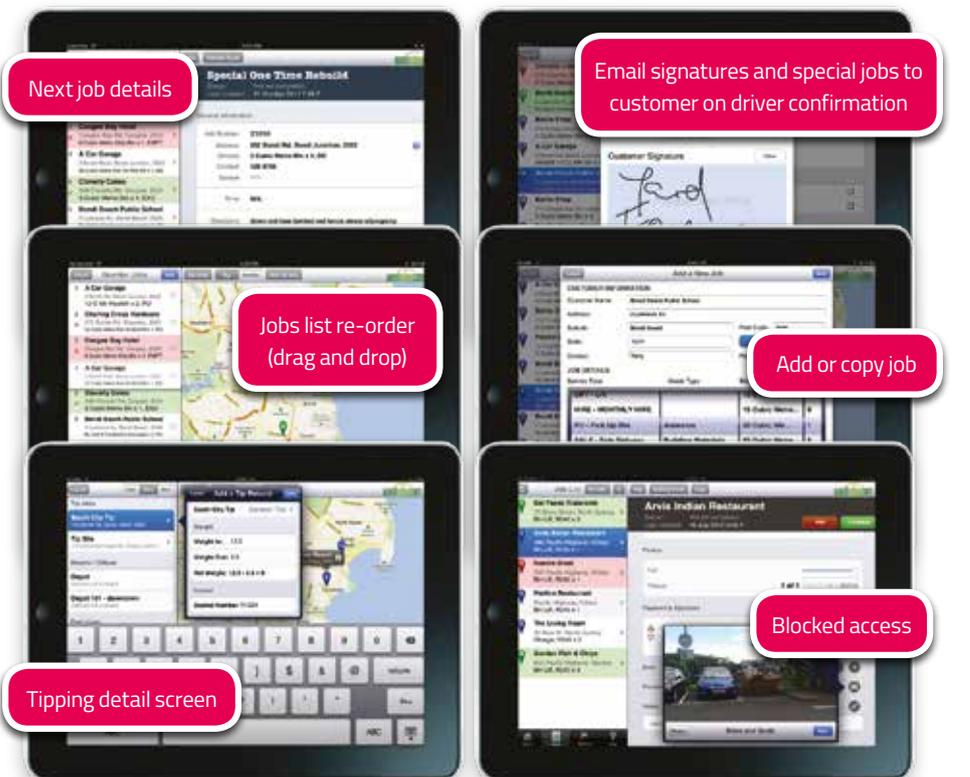# iWaste Mobile iPad Apps

Paperless regular collection run-lists and bulk skip jobs management

If you want to increase efficiencies AND be a great boss, you need the iWaste App. It makes life easier for drivers, enabling them to download daily job work lists, see where jobs are on the map and re-order if needed from an iPad. The App then facilitates real-time job confirmation back to HQ as jobs on the device are ticked off.

Why do our customers use iWaste? Because it is simple and intuitive for drivers to learn and use, and actually helps them work more efficiently. New drivers get guidance to new job locations and drivers can get photo evidence of blocked access and proof of service.. You can also **configure user defined service checklists and signatures capture panels**.

iWaste even works in stand alone mode if out of network coverage.

Key benefits

- Extremely easy to learn and use
- Avoids travel crossovers by using integrated visual maps
- Eliminates admin and driver paperwork
- Streamlines communications
- Supports real-time GPS tracking of devices

Additional features...

- Download paperless job work lists
- Feedback real-time job confirmations data to dispatch CSRs
- Add late-ring-ins to list from dispatch during run
- View jobs on the map (helps new drivers)
- Re-order job sequences by drag-and-drop
- User defined job-failure reasons selector
- (Optionally) add picture(s) to jobs sent back on confirmation
- Capture job signatures - sign by fingertip!
- Email job confirmations with signature on completion
- Add new job (select service type/bin type scroll wheel)
- Optional on-board weighing integration
- (Optionally) add job check-lists for in-field inspectors
- (Driver can) add or copy jobs

Main features...

Next job details

Email signatures and special jobs to customer on driver confirmation

Jobs list re-order (drag and drop)

Add or copy job

Tipping detail screen

Blocked access

Put your business on the map today!
Visit **www.wastedge.com** or call: **02 9499 6222**

wastedge.com
Re-inventing waste collection processes