



Multiple Methods for Data Entry

IVR: Interactive Voice Recognition

- NO need to buy extra hardware, our IVR works on any cell phone
- Crews call in on an automated phone # and you gather field data in real-time
- Reduces calls to office during a storm
- One phone call takes less than a minute
- Only record the data that your company needs:
 - weather conditions, site conditions, surface temperature, ambient temperature, depth of snow, start time, completion time



The screenshot shows a web portal interface with several sections:

- Route Information:** Fields for Route, Std. Crew, Actual Crew, Property, Surface & Service, and Vendor.
- Status Information:** Status (NOT STARTED), Start Time, Stop Time, % Complete, Service Complete?, and Resource Qty.
- Material Usage:** Material and Qty Used.
- Service Conditions:** Site Conditions, Weather Conditions, and Details (Air Temp, Surface Temp, Snow Depth).

Remote Entry: Use any web enabled device to gather the same data as the IVR

- No handwritten time sheets
 - crew time, total log in time, time on a property
- No handwritten information on any data:
 - weather conditions, site conditions, surface temperature, ambient temperature, depth of snow, start time, completion time
- Collapse office time
 - captured data is immediately ready for invoicing
 - CrewTracker Software™ does the paperwork & calculations for you

Remote Entry and the Web Portal work on any web enabled device:



Managing Made Easier with CrewTracker Software™

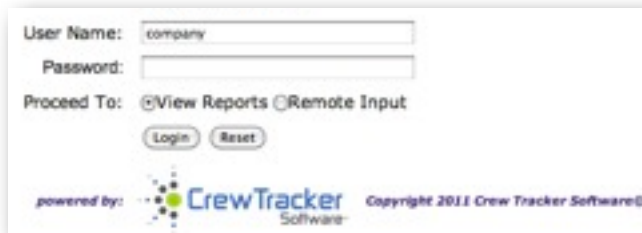
- Manage crews and properties in real-time
- Crews have the capabilities of managing themselves, they can see what's next on their route sheet
- Make dispatching easier
- View up-to-the-minute profit and loss

Make Your Customers Happy!

- Optional- clients can view your progress in real-time on the web portal



Clients are Happy, Crews are Trusted, and Managers have Less Stress with CrewTracker Software™



- With CrewTracker Software's™ unique web portal, you are able to view your company's snow removal status in real-time.
- CrewTracker guides you in determining if a crew isn't where they are suppose to be or if a property has not been completed
- At CrewTracker Software™, we know that winter events never go according to plan!
 - make corrections to the plan internally before problems arise

Example:

- Crew A is suppose to remove snow on property 1,2 and 3. By using CrewTracker Software™, you notice the properties have not been finished yet.
- CrewTracker Software™ shows the crew hasn't logged in or shown up at the property.
- Then, with CrewTracker's assistance you can modify the plan to get those missed properties completed before bigger problems arise.