

RESOURCE[®] COMMANDER

Datasheet: Resource Commander WebCollect

ACS Connect provides resource tracking capabilities using a number of hardware devices and platforms. Many features of Resource Commander are now available using the WebCollect client. WebCollect is browser based, and is supported by standard browsers available on many small, mobile devices such as Windows Mobile, Blackberry, and Palm. Resource Commander can be fully integrated with a back office system, allowing Resource activities to be tracked remotely, costed, validated and finally fed directly into a payroll module. These capabilities have been extended to WebCollect.

Feature Summary

- WebCollect allows users to quickly clock in and out, and optionally specify costing information.
- Users with the necessary permissions can also clock in and out groups of resources.
- Freeform time entry can be performed quickly for an individual or a group.
- Because WebCollect works only in an online state, all Resources, validations and entries appear in real-time.
- All preferences and validations set by users of the Desktop Console are automatically set on the WebCollect.

System Requirements

The Resource Commander WebCollect requires the following minimum specifications:

- Network connected mobile device
- Supported web browser
- Display: 240x320 or higher

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