



Automatic Time-Charging Facility for Innotech® Digital Controllers

Overview

EasyBill is an automatic charging software utility for use with the Innotech® Genesis and MAXIM Series Digital Controllers.

Using EasyBill, in conjunction with Innotech Digital Controllers, a plant administrator is able to analyse plant usage and automatically calculate charges for that usage.

Features

- Allows you to build a database of clients/tenants with an associated charge rate per hour for plant usage
- Automatically creates *.csv file for exporting to third party software
- Stores previous time usage readings for each client, and allows immediate transfer of current readings for each client
- Incorporates history function showing a trend of a client's plant usage
- Full-featured display shows date for last readings, charge rate and calculated charge (based on charge rate) for each client
- Easy-to-use interface requires plant administrator to easily calculate charges for each client for the current period

Name	Device address	Block name	Charge rate	Concession	Last transfer date/time	Amount between last readings
McDonalds	localhost:7	5 ACC McDonalds	2	1	1 Feb 24, 1999 12:00:00 AM	\$2.40
Postmans	localhost:7	5 ACC Postmans	1.2	1	1 Feb 24, 1999 12:00:00 AM	\$4.80
Yimbies	localhost:7	5 ACC Yimbies	3	1	1 Feb 24, 1999 12:00:00 AM	\$7.50
Subway	localhost:7	5 ACC Subway	3.2	1	1 Feb 24, 1999 12:00:00 AM	\$10.24
K Mail	localhost:7	5 ACC K-mail	0.5	1	1 Feb 24, 1999 12:00:00 AM	\$2.50
Target	localhost:7	5 ACC Target	1.5	1	1 Feb 24, 1999 12:00:00 AM	\$9.00
Coles	localhost:7	5 ACC Coles	4	1	1 Feb 24, 1999 12:00:00 AM	\$12.00

Applications

- To automatically calculate charges for after hours plant usage by a tenant in a building
- Analysing plant usage within a system
- Trending history of plant usage (e.g. a building tenant) within the system
- Monitor any location on any Innotech Digital Controller

Supported Operating Systems:

- Windows® 7 Professional 64-bit & 32-bit
- Windows® XP Professional 32-bit with Service Pack 3

Minimum System Requirements:

- Intel® Pentium® 2.8GHz dual core processor or equivalent
- 2GB of RAM
- 80GB Hard Disk Drive
- 1024 x 768 display with 16-bit video card
- CD-ROM or DVD-ROM drive
- Keyboard and Microsoft® mouse or compatible pointing device
- Requires a computer with iComm software installed

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