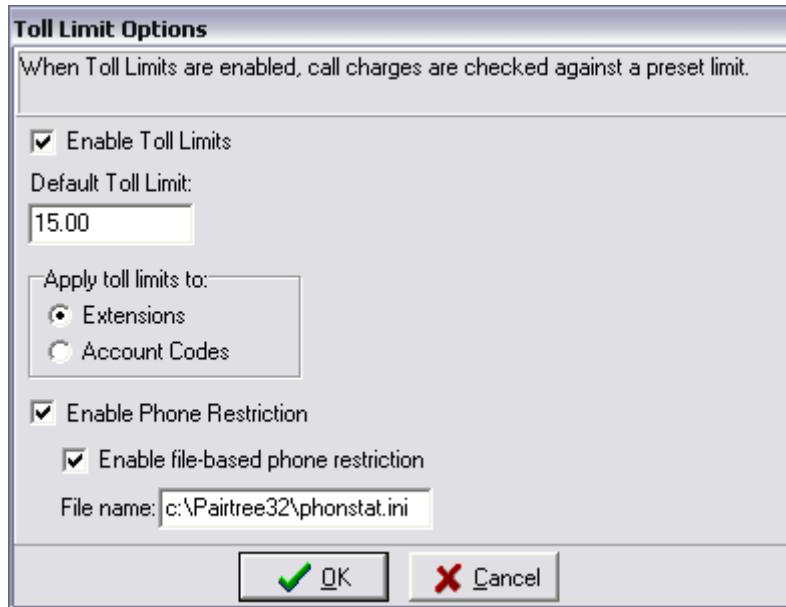# DuVoice Toll Limit Interface

The Metropolis software can send messages to DuVoice products to prevent guests from placing telephone calls once toll limits have been exceeded. To enable this feature, please configure the Alarms | Toll Limits | Toll Limits Options screen as shown below.

Toll Limit Options

When Toll Limits are enabled, call charges are checked against a preset limit.

☑ Enable Toll Limits

Default Toll Limit:

`15.00`

Apply toll limits to:
- ⦿ Extensions
- ◯ Account Codes

☑ Enable Phone Restriction

   ☑ Enable file-based phone restriction

   File name: `c:\Pairtree32\phonstat.ini`

✔ OK   ✘ Cancel

When a toll limit exception is detected, the DuVoice file named phonstat.ini is updated with a record to disable the particular extension. The DuVoice software periodically reads this file and updates the extension restrictions as needed.

> A typical record to disable extension appears as:
> [1234]
> Phone=enabled
>
> A typical record to enable an extension, created upon manual check-in, appears as:
> [1234]
> Phone=disabled

Enhanced Interface

An optional enhanced form of this feature is available which processes a DuVoice data file to automatically check-in, check-out or update extensions. The space-delimited data file must be named duvupdate.txt and may contain multiple lines. The data file will be deleted after successful processing. The file duvupdate.txt must be in the following format:

Operation Extension Date Time Toll Limit

Where:
Operation is add, delete or update
Extension is a 3-6 digit extension number
Date is in the format MM/DD/YY
Time is in the 24-hour format HH:MM
Toll Limit is a decimal-based number

> Example of **add** operation:
> add 123 04/13/08 18:30 25.00
>
> Example of **delete** operation:
> delete 123 Null Null Null (Null fields are required)
>
> Example of **update** operation:
> update 123 04/13/08 18:30 35.00

For further technical assistance, please contact the Metropolis Technologies Technical Support department at the number below.