

**FEATURE**

Interface with Arctic Palm Data Casting interface.

**SOFTWARE VERSION**

New~Wave

Version 1.0.2 or later

Date 8-14-2013 or later

Digilink-Xtreme

Windows OS: Windows 7

Version 1.60.0 or later

Date 8-13-2013 or later

Digilink-HD

Version 1.0.1 or later

Date 8-14-2013 or later

**INSTALLATION**

Point the Arctic Palm software to the designated .xml file in our automation software.

The file is located in '...\Streaming Services\Format 4.xml'

A) Digilink-Xtreme

C:\Arrakis\Xtreme\Streaming Services

B) New~wave

C:\NEW~WAVE\Streaming Services

C) Digilink-HD

C:\DHD\Streaming Services

Note1: the Category field will be filled with 'Spot', 'Music', or 'Other' depending on the type of audio file.

Note2: if a file exists '...\Streaming Services\Format 4 Music Only.txt' then only 'Music' category files will be logged.



## TESTING ARCTIC PALM

The automation sends Abacast a line of text every time a new audio file is played. To make it easier to test the setup, the automation saves the line that it sends to Abacast in a text file.

The line is located in ‘Streaming Services\Format 4.txt’

The data will be formatted as in the following example:

```
<?xml version="1.0" encoding="UTF-8"?>
<NowPlaying>
<Current>
<AffiliateID></AffiliateID>
<Artist><![CDATA[Doobie Brothers]]></Artist>
<Title><![CDATA[South City Midnight Lady]]></Title>
<Album><![CDATA[Best of the Doobie Brothers]]></Album>
<Duration>00:05:23</Duration>
<Category><![CDATA[Music]]></Category>
<RecordLabel><![CDATA[]]></RecordLabel>
<Composer><![CDATA[]]></Composer>
</Current>
</NowPlaying>
```