ARCAM

Dirac Live for Arcam Software Release Notes

To update:
Unzip the file & install on your PC/MAC.

Dirac v1.2.31

Fix list:
Fixed minphase filter calculation error during conversion to dual rate filters

Dirac v1.2.6

Fix list:
Updated v2 mic cal file
Further improved unit detection
Improved application stability

Dirac v1.2.4

Fix list:
Fixes “phase error” on some computers.
23670: Fixes crash if channels are grouped in non-traditional way (e.g. Front left & surround right) – OSX only.

IMPORTANT NOTE: for the supplied mic & USB sound card, use the file “Arcam_AVRMicCal.txt“, do NOT use the Arcam_AVRMicCal2.txt” calibration file.

Dirac v1.2.2

Fix list:
Support for v2 mic

Dirac v1.2.1

Fix list:
Improved unit detection
Application exiting during detection if not the main window

Dirac v1.2.0

Fix list:
Add EQ for height channels
21557: Remove “*not available in all versions” text from filter screen
21559: Shows a warning if the internal mic is being used
21560: Top view is the default for mic position
21562: Change the text to refer to the “middle” of the green section (levels setup)
21563: Make default gain max to follow text instruction (levels setup)
21796: Detection of units is improved
21584: Remove references to additional slots on the filter download screen

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21596: Anytime you re-enter the filter screen, no options are ticked
21787: limit max. output volume
22348: Add point 3 “if using a non-Arcam microphone, ensure the correct calibration file is used.” To the mic selection screen