



EAP-3901/EAP-3101

NOTE: The iControl compatibilities shown below are estimated initial support. iControl versions that are older than those specified may prevent the GUI from opening or may work with bugs and limited features.

VERSION: **202**

Release date: [2011-09-15](#)

iControl compatibility: [v3.70 \(build 21\)+](#)

iControl Solo compatibility: [3.70](#)

RCP-200 compatibility: [v1.10](#)

Hardware incompatibility: [This firmware applies to all existing hardware assembly.](#)

ENHANCEMENTS & NEW FEATURES

Ref#	Description
-	Support for SFP modules from Optoway

BUGFIXES

Bug#	Description
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KNOWN BUGS & LIMITATIONS

Bug#	Description
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VERSION: 201

Release date: [2010-09-28](#)

iControl compatibility: [v3.70 \(build 21\)+](#)

iControl Solo compatibility: [3.70](#)

RCP-200 compatibility: [v1.10](#)

Hardware incompatibility: [This firmware applies to all existing hardware assembly.](#)

ENHANCEMENTS & NEW FEATURES

Ref#	Description
-	The audio/video fingerprint generation. Available in iControl 4.0 only

BUGFIXES

Bug#	Description
29024	Corrupted video in 3G level-B single-stream The video is corrupted in 3G level B Single-stream. Level B Dual-stream is NOT supported.

KNOWN BUGS & LIMITATIONS

Bug#	Description
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VERSION: 200

Release date: 2010-06-30

iControl compatibility: v3.70

iControl Solo compatibility: 3.70

RCP-200 compatibility: NA

Hardware incompatibility: This firmware applies to all existing hardware assembly.

ENHANCEMENTS & NEW FEATURES

Ref#	Description
-	The test tone inserter for out of service lip-sync measurement
-	The on-board SIMM-72 socket is enabled The following modules are supported: MOD-DOLBY-ENC-E (v1.1.2.0/v1.1.3.3) MOD-DOLBY-ENC-D (v1.0.2.5/v1.0.2.7) MOD-DOLBY-DEC (v1.2.3.2/v1.2.0.12) MOD-LA-DUP-701 MOD-LA-ALC-x (2/6/8-v1.3.0.0/v1.3.1.0/v1.4.0.0) MOD-LA-ALC-x-DUP (2/6/8-v1.3.0.0/v1.3.1.0/v1.4.0.0) MOD-JA-ALC-x (2/6/8-v1.5.0.0) MOD-JA-ALC-x-DUP (2/6/8-v1.5.0.0)
-	The loudness measurement option is available
-	Time code and GPI embedding Time code is automatically and frame-accurately generated when GPI embedding has been enabled and no valid time code has been detected. This generated time code is forced to 00:00:00:00 and does not increment.
-	A GPI latch mode This mode allows the user to maintain the GPI output levels when no valid time code with embedded GPI data has been detected or to simply release the GPI output levels during this time



BUGFIXES

Bug#	Description
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KNOWN BUGS & LIMITATIONS

Bug#	Description
-	The audio/video fingerprint generation is not available.