



Release Notes

Product QuadView XL, DualView XL, Quadra

VERSION: 1.08

PART # / CSUM: TBA

COMPATIBILITY: Hardware version using R 102 only
Not compatible with R 1A

NEW FEATURES: Added 1400 x 1050 host to factory timing list
Added support for AMX serial discovery.
Added RGB gain trim for composite and S-Video sources

CHANGES/FIXES: **The following reported problems have been addressed in this release**

- Bottom part of output image corrupted with 875 interlaced output and input signal resolution less than 1024 x 768
- PAL YUV incorrectly reported as 800 x 600 and output pushed down approx. 20 –30 lines
- Serrations on 3&4 wire sync incorrect
- Input clamping not correct with YUV Tri-level sync
- 1920x1200 & 1600x1200 not reliable with DVI inputs
- CW III 800 x600 input resolution signals have vertical hop
- DV- Output interactive adjust changes active area instead of blanking
- New password is lost when power is cycled
- Full screen image is corrupted when output is 1920 x 1200
- RGB inputs have difficulty in locking at video (NTSC/PAL) scan rates
- A vertical line appears intermittently on some units
- User timing entries are sometimes skipped over, and unit locks to a format with lower precedence.
- Flicker with interlaced RGB inputs

RELEASE DATE 6/3/2005