

CamControl iPhone Software History

CamControl iPhone V2.1.3

2011-09-22

- Help option added
- Continuous monitoring of relay status
- Continuous monitoring of armed/disarmed status
- Connection via HTTPS possible (e.g. by using mdex option web.direct or mdex fixed.IP)
- Camera change with finger gestures is animated
- User interface updated

CamControl iPhone V2.0.0

2011-04-04

- Compatible with iPad
- Software adjustments for iOS \geq 4.0
- Display resolution adapted for iPad and iPhone 4
- Arming/Disarming of HeiTel video systems
- Optional inverse PTZ control possible
- Digital zoom in/out with IP cameras
- Camera change with two finger gesture (wipe)

CamControl iPhone V1.2.3

2010-08-30

- Fixed HTTP proxy live stream issues
- Fixed HTTP authentication for special characters in password/username
- Changed predefined HeiTel Demo transmitter

CamControl iPhone V1.2.1

2009-12-18

- Ready for iPhone, iPhone 3G, iPhone 3Gs and iPod Touch with OS 3.1.2 or higher

CamControl iPhone V1.1.1

2009-10-08

- Ready for iPhone, iPhone 3G, iPhone 3Gs and iPod Touch with OS 3.0 or higher
- Support of IP cameras (up to 2560x1600 pixel)
- New PTZ demo transmitter: "HeiTel Kiel" replaced with "HeiTel Molfsee"
- Camera list optimised (hiding of deactivated cameras)
- PTZ functionality optimised: PTZ functionality is deactivated if disallowed by the transmitter or user rights
- Performance improvements
- New info screen

CamControl iPhone V1.0.6

2009-05-11

- Handling in horizontal representation mode possible (Portrait/Landscape mode)
- Support of up to 10 PTZ cameras

CamControl iPhone V1.0.5

2009-04-01

- Initial release