

Change Log CUBEVISION MODULE V1.3.5 (04.2019)

- Improved performance and stability.

Change Log CUBEVISION MODULE V1.3.4 (04.2019)

- **Fixed:** All EEVs: Area "behind" the right column not accessible.
- **Fixed:** RGB – elements in Smart Function don't work.
- **Fixed:** Curve type Difference. Values are only displayed / recorded when diagram is open.
- **Fixed:** Long-term diagrams: Period comparison. At day change only the comparison curve is visible, not the day's curve.
- **Fixed:** Editor: Multimedia element – individual addresses EIS14.
- Internal software components updated.

Change Log CUBEVISION MODULE V1.3.3 (01.2019)

- **New** Right menu column in the elements "Multimedia" and "Value/Diagram" is scrollable.
- **Implemented:** Multimedia element EEV additional switch for "Mute" and for "Open Playlist".
- **Fixed:** Wrong values on a group address that is used for a diagram have caused the diagram not to be displayed correctly any more.
- **Fixed:** Phone view RGB – element: White channel was not displayed.
- **Fixed:** Long-term data recording: Mode "Live recording" did not work.
- **Fixed:** Multimedia element ICP Mute without function.
- **Fixed:** Multimedia Element EEV Playlist skip did not work.
- **Fixed:** Automatic favourites ranking did not work.
- **Fixed:** Sort values in value / diagram element did not work.
- **Fixed:** Element switch / dimmer does not switch when relative dimming is active.

Change Log Version 1.3.2 (10.2018)

- **Implemented:** HSB – slider for RGB – element
- **Fixed:** Wind rose in KNX weather element does not rotate
- **Fixed:** Group switch with long text from line 2 incorrectly aligned
- **Fixed:** Multimedia element: individual group addresses are not displayed
- **Fixed:** RGB – element: mode 232.600 does not work
- **Fixed:** RGB – element: HSB mode does not work
- **Fixed:** RGB – element: RGBW/WRGB modes do not work
- **Fixed:** Value display: Drop down menu for selecting the time range for long-term data recording and live view is displayed with a delay
- **Fixed:** Camera element: PTZ control is not displayed correctly in EEV view
- **Fixed:** Controls that are locked with a pin are displayed with a delay.
- **Fixed:** MJPEG camera image is not displayed or delayed in EEV

- **Fixed:** Visualization element “Push Button” does not send a telegram when "Fixed value ON / OFF" is set.
- **Fixed:** Value displays: High charts diagrams are not displayed

Change Log Version 1.3.1 (08.2018)

- **Fixed:** Smart Function Creator: Improved compatibility with smaller resolutions
- **Fixed:** Horizontal slider in Phone view improved
- **Fixed:** some minor problems fixed
- Improves performance and stability.

Change Log Version 1.3.0 (06.2018)

- **New:** Smart Function Creator
- **New:** Data recording up to 3 years
- **New:** Launchpad
- **New:** Telegram rate limiter for Smart Functions
- **Implemented:** new colour picker in the RGB - element
- **Implemented:** geographical coordinates configuration for the astro timer
- **Fixed:** Login dialogue could not be aborted under certain circumstances when calling the configuration page directly.
- **Fixed:** No automatic logout from the configuration as long as the page is open.

Change Log Version 1.2.3

- **New:** Supported EnOcean components expanded and updated
- **New:** CUBEVISION: New option for the operation mode of set point presetting. Setting the Base preset set point and displaying the current set point is now possible via separate communication objects.
- **New:** CUBEVISION: 1bit and 1byte switches can be secured with a pin code
- **New:** CUBEVISION: Optional Quick Floor Navigation which optimises the performance on mobile devices
- **Implemented:** Improvements in the KNX communication
- **Implemented:** Pre-selection for Axis cameras
- **Implemented:** Weather display is updated initial faster
- **Implemented:** CUBE as flat display possible (for low-powered clients)
- **Implemented:** CUBEVISION: Visualisation element “Cooling Blue” for the button group allows for blue highlighting when switching the cooler.
- **Implemented:** CUBEVISION: group addresses for playlist browsing and control in a manually configured multimedia element
- **Fixed:** CUBEVISION: Faulty 3D representation in Chrome V53 and Firefox
- **Fixed:** CUBEVISION: When using Chrome on desktop systems visualisation is stuck at the mouse pointer.
- **Fixed:** CUBEVISION: extended element views (EEV) contain data from other extended element views after switching between them
- **Fixed:** CUBEVISION: album art display does not work in a manually configured multimedia element
- **Fixed:** System time in the configuration is not correctly displayed

- **Fixed:** Camera URLs with dynamic URL part are not supported
- **Fixed:** Restore from address and status table has been overridden again

Change Log Version 1.2.2

- **Fixed:** Frequent reboots due to overly restrictive system monitoring in version 1.2.1

Change Log Version 1.2.1

- **Fixed:** Error in DHCP IP address assignment

Change Log Version 1.2.0

- **New:** Support for the EnOcean hardware variant, port of the EnOcean Editor from EIBPORT
- **Implemented:** “Central OFF” push button is showing active state at value “0”
- **Implemented:** New column break with Central View Elements of one room which reach above multiple columns
- **Fixed:** URL authentication for the camera image is working again
- **Fixed:** The text alignment of the “text display” element is adjusted
- **Fixed:** high CPU load on clients when visualization page contains the new slider with plus- / minus buttons