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ROBe[®]

Second generation of the Cyber Control software contains many new and improved features and functions, including support for both 32/64-bit computer versions, new Easy Stand Alone PRO software and newly designed hardware interfaces with more XLR connectors, SD Card data storage, real time clock and others.





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Technical Specification

Main functions

- **Cyber Pro II** is using a new USB-DMX interface with 3 DMX universes + 4 ArtNet universes (via the computer network interface) and miniSD CARD memory. Cyber Pro II is the only interface which is compatible with new Cyber Control II + Easy Stand Alone PRO software and therefore offers multiple extra functions:
- Multimedia extension EASY SHOW, allowing users to add multimedia music and image fi les (e.g. WAV, MP3,CD, AVI, MPEG etc) into their on screen show.
- FULL mode 3D visualizer (2D views, layers, video recording...)
- Midi Time Code synchronization
- ESA PRO with timeline editor and easy show programming interface Cyber Pro II interface come with a powerful standalone features: miniSD card memory, multi-zone, sunset/sunrise and daylight saving function, IR receiver and more.
- Supported software: Cyber Control 2, Easy Stand Alone Pro, Easy Show
- **Cyber Arch** is using a new USB-DMX interface with two 512 DMX-out channels and miniSD CARD memory. Designed especially for architectural installations, it allows easy control of lighting within a variety of places such as homes, hotels, restaurants, fountains, gardens, and many more. Main features:
- 512 standalone DMX channels
- 1024 live DMX channels
- Port triggering
- Time triggering with daylight saving and sunset/sunrise functions
- Confi gurable DMX signal
- Replaceable battery
- Supported software: Easy Stand Alone
- **The Cyber Mini** is the perfect product for small applications with less than 60 DMX channels. It offers a standalone memory with a maximum of 40 steps (60 channels) as well as 6 (4 + next/previous) ports for dry contacts triggering. Main features:
- 60 DMX channels
- mini USB connector
- port triggering
- Supported software: Easy Stand Alone