| Product | HDC-4800 + BPU-4800 4K Super Motion | |
|---------------------------------|--|--|
| Target market | Sports and events High-end productions | |
| Availability | August 2016 | |
| List price € (EU T2 pricing) | T.B.C. (Going price around 250K €/ System) | |
| Category | RBC | |



| Top features | Customer Benefits |
|---|---|
| 4K/8x or HD/x16 Slow camera and replay system. Similar camera body as HDC family. Compatible peripherals (VFs, RCPs, HDLA, etc) | Spectacular 4K super slow motion replays to differentiate from competitors Easy to integrate in a HDC-2000 or HDC-4300 camera system |
| S35mm 4K single sensor with Global Shutter, PL mount (inc. PL/B4 adapter). Supporting BT2020 color space and HDR | Usable with top quality PL lenses for best 4K pictures, but also with the wide range of tele and wide angle 2/3" B4 mount lenses to cope with any camera position. Versatility of use in 4K or HD systems, with HDR and wide color space support right now |
| BPU-4800 comprising all CCU functions plus Replay Server. HFR internal recording (4TB expandable up to 16TB). Optional x1 simult. recording in XAVC (SZC-SREC1 license) | Just one equipment for CCU plus HFR recording, reducing space and simplifying installation and operation Very long internal recording time of 1 hour (expandable up to 4 hours) of 4K/8x, or 2 hours (expandable up to 8 hours) of HD/16x, for full football match or long event recording, so no chance for mistake |
| Multiple interfaces, including 3G-SDI, NMI, 10GBase for file sharing with PWS-4500, and 10GbE for file transfer. | Simultaneous slow replay in 4K and HD allows simulcast File sharing with PWS-4500, so operator can handle all recording source from BPU and PWS. Fast access to BPU clips without consuming PWS memory |