



## Module Compatibility to Web Interface

Module	Function	OH40/OH50 + OH51	OH40A/ OH50A
OH38 HW V1.00	2 x A/V -> PAL	✓	✓
OH45 HW V1.00	Converter	✓	✓
OH45 HW V2.00	Converter	✓	✓
OH66 HW V1.00	2 x A/V/SDI -> C	-	✓
OH76 HW V1.00	S -> PAL	✓	✓
OH76 HW V2.00	S -> PAL	✓	✓
OH76F HW V1.00	S -> PAL (no CI)	✓	✓
OH76F HW V2.00	S -> PAL (no CI)	✓	✓
OH77 HW V1.00	S/S2 -> C	✓	✓
OH77 HW V2.00	S/S2 -> C	✓	✓
OH77D HW V1.00	S/S2 -> C (Dolby)	✓	✓
OH77D HW V2.00	S/S2 -> C (Dolby)	✓	✓
OH79 HW V1.00	T/C -> PAL	✓	✓
OH79D HW V1.00	T/C -> PAL (Dolby)	✓	✓
OH79 2 HW V1.00	T2/T/C -> PAL	-	✓
OH79 2 HW V2.00	T2/T/C -> PAL	-	✓
OH79 2 HW V3.00	T2/T/C -> PAL	-	✓
OH84 HW V2.00	4 x S/S2 -> 4 x C/T (no SD-Card)	-	✓
OH84 HW V2.10	4 x S/S2 -> 4 x C/T	-	✓
OH85H HW 1.00	2 x S/S2 -> 2 x C	✓	✓
OH85H HW 2.00	2 x S/S2 -> 2 x C	✓	✓
OH85H HW 3.00	2 x S/S2 -> 2 x C	✓	✓
OH85H HW 4.00	2 x S/S2 -> 2 x C	-	✓
OH86 HW 2.00	2 x T/C -> 2 x C	✓	✓
OH86 HW 3.00	2 x T/C -> 2 x C	✓	✓
OH86 2 HW V3.00	2 x T2/T/C -> 2 x C	-	✓
OH86 2 HW V3.30	2 x T2/T/C -> 2 x C	-	✓
OH86 2 HW V4.00	2 x T2/T/C -> 2 x C	-	✓



OH88H HW V1.00	2 x S/S2 -> 2 x T	✓	✓
OH88H HW V2.00	2 x S/S2 -> 2 x T	✓	✓
OH88H HW V3.00	2 x S/S2 -> 2 x T	✓	✓
OH88H HW V4.00	2 x S/S2 -> 2 x T	-	✓
OH89 HW V2.00	2 x T/C -> 2 x T	✓	✓
OH89 HW V3.00	2 x T/C -> 2 x T	✓	✓
OH89 2 HW V3.00	2 x T2/T/C -> 2 x T	-	✓
OH89 2 HW V3.30	2 x T2/T/C -> 2 x T	-	✓
OH89 2 HW V4.00	2 x T2/T/C -> 2 x T	-	✓