



# ASR AUDIOSYSTEMS

## Price List 2010

valid from january 01, 2010

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ASR amplifier I	equipment	price NOK
<b>ASR Emitter I</b>	solid state integrated power amplifier, <b>2x 250 W / 4 Ohm</b> , separate power supply with Magic-Cord 1,5m 6x highlevel-inputs, 1x direct-input, 1x tape output AD 843 JN-chip, 373.000µf capacity ASR remote control	55.000,-
<b>ASR Emitter I Exclusive</b>	high end solid state integrated power amplifier, <b>2x 290 W / 4 Ohm</b> , prepared for battery power supply separate power supply with Magic-Cord 1,5m 6x highlevel-input incl. 1x balanced (XLR), 1x direct-input, 1x tape output AD 843 SQ-chip, 573.000µf capacity, metall-feets for amplifier ASR remote control, built in active power parts	75.000,-
<b>ASR Emitter I Exclusive battery power supply</b>	input stage <b>with battery power supply</b> high end solid state integrated power amplifier, <b>2x 290 W / 4 Ohm</b> , separate power supply with Magic-Cord 1,5m 6x highlevel-input incl. 1x balanced (XLR), 1x direct-input, 1x tape output AD 843 SQ-chip, 1.001.000µf capacity, metall-feets for amplifier ASR remote control, built in active power parts	95.000,-
<b>ASR battery power supply only</b>		20.000,-
<b>ASR Emitter I Clear Blue</b>	the same as ASR Emitter I including the following options: Version Blue-finish in transparent case, 1x balanced (XLR) input, capacitor-board 453.000µf, AD 843 BQ-chip, metall-feet for amplifier	70.000,-

ASR amplifier II	equipment	price
<b>ASR Emitter II</b>	solid state integrated power amplifier, <b>2x 450 W / 4 Ohm</b> , 2 separate power supplies with 2x Magic-Cord 1,5m 6x highlevel-inputs, 1x direct-input, 2x tape output AD 843 BQ-chip, 688.000µf capacity ASR remote control	80.000,-
<b>ASR Emitter II Exclusive</b>	high end solid state integrated power amplifier, <b>2x 500 W / 4 Ohm</b> , prepared for battery power supply 2 separate power supplies with 2x Magic-Cord 1,5m 6x highlevel-inputs incl. 1x balanced (XLR), 1x direct-input, 2x tape output AD 843 SQ-chip, 888.000µf capacity, metall-feet for amplifier ASR remote control, 2 built in active power parts	110.000,-
<b>ASR Emitter II Exclusive battery power supply</b>	input stage <b>with battery power supply</b> high end solid state integrated power amplifier, <b>2x 500 W / 4 Ohm</b> , 2 separate power supplies with 2x Magic-Cord 1,5m 6x highlevel-inputs incl. 1x balanced (XLR), 1x direct-input, 2x tape output AD 843 SQ-chip, 1.316.000µf capacity, metall-feet for amplifier ASR remote control, 2 built in active power parts	130.000,-
<b>ASR battery power supply only</b>		20.000,-

ASR preamplifier	equipment	price
<b>ASR Mini-Basis</b>	external, adjustable Phono MM/MC pre-amplifier in acrylic-case	8.500,-
<b>ASR Mini-Basis Exclusive</b>	same with ASR Magic Power cord 150cm and AD 843 SQ	14.000,-
<b>ASR Basis Exclusive</b>	high end Phono MC pre-amplifier with battery power supply unbalanced (RCA) and balanced input (XLR), metall-feet for pre-amplifier	40.000,-
	same as above with 2 unbalanced (RCA) and 2 balanced inputs (XLR)	45.000,-

ASR accessories	equipment	price
<b>ASR Remote Control</b>	solid case from Corian, with stainless stell buttom	4.000,-
<b>ASR Magic Cord</b>	shielded powercord, hand made, 150 cm	2.500,-
<b>ASR Active Magic Cord</b>	for all components with active power parts, max. 2500 VA, 150 cm	5.000,-
<b>ASR Maintenance</b>	acrylic cleaner 500 ml	150,-
	cleaning clothes 25 x 28 cm	120,-
	acrylic polish	180,-
	acrylic wax	200,-

ASR extras		additional charge
<b>technical extras for</b>	military ceramic chip AD 843 BQ instead of JN-chip for Emitter I	1 pair 1.600,-
	military ceramic chip AD 843 SQ instead of JN-chip for Emitter I	1 pair 3.000,-
<b>standard Emitter I and II</b>	military ceramic chip AD 843 SQ instead of BQ-chip for Emitter II	1 pair 1.600,-
	increased Exclusive capacitor-board 573.000 µF for Emitter I	1 pair 7.000,-
(series in Emitter Exlcusive)	increased Exclusive capacitor-board 888.000 µF for Emitter II	1 pair 10.000,-
(series in Emitter Exlcusive)	stereo balanced input with 2x XLR sockets for CD players etc.	1 pair 2.500,-
(series in Emitter Exlcusive)	4 solid metall feets in chrom or gold for amplifier unit	4 pcs. 1.800,-
(series in Emitter Exlcusive)	built in active power parts, each power supply additional charge	1 pcs. 3.000,-
<b>optical extras</b>	engravement and knobs in gold instead of chrom	1.100,-
	4 metall-feet in gold or chrom for one power supply	for 1 PSU 1.800,-
	transparent case for ASR Emitter I	2.800,-
	<b>"Version Blue"</b> : blue LED's and blue display, engraving "Version Blue"	
	solid metall-feet in chrom, silver or black heatsinks	5.000,-
	<b>special engraving</b> on front and/or backplate from you wishes	on request
	silver heatsink Emitter I, additional charge	4 pcs. 1.400,-
	silver heatsink Emitter II, additional charge	4 pcs. 2.000,-
	<b>Chrome plated</b> Heatsinks for Emitter II, on special order	
<b>extra outputs</b>	headphone output in rear- or frontplate, 6,3 mm socket	1 pcs. 1.300,-
	second pair of speaker output connectors, switchable or for Biwire	1 pair 2.000,-
	third pair of speaker-output-connectors, only available at Emitter II	1 pair 2.400,-
	<b>WBT</b> -speaker-output-connectors No. 0702.11 additional charge	4 pair 2.200,-
	<b>Sub-Out</b> for active subwoofer or usable as pre out to other amlifiers	1 pair 1.400,-
	additional tape output for Emitter I and II	1 pair 1.000,-
	<b>Digital link</b> used to control "slave" Emitters from a "master" Emitter	1.600,-
<b>extra inputs</b>	seventh high level input for ASR Emitter I / II and Exclusive	1 pair 1.700,-
	eighth high level input only available for ASR Emitter II and Exclusive	1 pair 2.500,-
	second balanced input with XLR sockets, only for ASR Emitter II	1 pair 2.800,-
	bypass input, bypasses the volume control for home cinema	1 pair 2.500,-
	monitor for the tape input for rear band tape monitoring	1 pcs. 2.000,-
	plug-in MM/MC phono board for ASR Emitter I/II	1 pcs. 3.000,-
	plug-in phono board instead of balanced input for ASR Emitter I/II Exclusive	1.600,-

Phono board **AND** balanced input board are not available together for ASR Emitter, there is one plug in place.