

fiberdata	Priser Verva, Redline					
	Prislista - gäller från 2008-11-18					
	Valutakursen beräknad på 1 USD = 8 SEK.					
Artikelnummer	Benämning	Listpris	Rbt- typ	Rbt	Nettopris	Delsumma
	Redline					
	WiMAX					
AN-100U RedMAX	Basstation inkl IDU, ODU exkl antenn, kabel och PS.	80980	C	10%	72 890,00	
SU-O RedMAX	Client, utomhus exkl kabel och PoE	4700	C	10%	4 230,00	
SU-I RedMAX	Client, inomhus exkl PS.	3660	C	10%	3 300,00	
	802.16-2004/2005 devices:					
	AN-80i - 5,4GHz devices for high speed Point to point links (8-90Mbps netto)					
80iRR-P-E-T54	Point to point (PTP) operation with up to 9Mbps uncoded burst rate. 10MHz channel size operation. Price is for two terminals	25960	B	10%	23 370,00	
80iRR-P-B-T54	Point to point (PTP) operation with up to 18Mbps uncoded burst rate. 10MHz channel size operation. Price is for two terminals	25960	B	10%	23 370,00	
80iRR-P-F-T54	Point to point (PTP) operation with up to 27Mbps uncoded burst rate. 10MHz channel size operation. Price is for two terminals	36000	B	10%	32 400,00	
80iRR-P-L-T54	Point to point (PTP) operation with up to 36Mbps uncoded burst rate. 10 & 20MHz channel size. Price is for two terminals	36000	B	10%	32 400,00	
80iRR-P-H-T54	Point to point (PTP) operation with up to 54Mbps uncoded burst rate. 10 & 20MHz channel size. Price is for two terminals	46700	B	10%	42 030,00	
80iRR-P-T-T54	Point to point (PTP) operation with up to 108Mbps uncoded burst rate. 10, 20 & 40MHz channel size. Price is for two terminals	53390	B	10%	48 060,00	
	AN-80i - Optional items:					
80i-POE-1A	Power injector with single 10/100 Ethernet Data Port plus single 10/100 Powered Ethernet Port	457	B	10%	412,00	
80i-CAT5-100	Ethernet Cat5 Single Shielded Outdoor Cable: 30 meter with grounding RJ-45 Type connectors.	502	B	10%	452,00	
80i-CAT5-300	Ethernet Cat5 Double Shielded Outdoor Cable: 90 meter with grounding RJ-45 Type connectors.	1740	B	10%	1 570,00	
80i-SA-MNT	Mast mount kit incl RF cable	416	B	10%	375,00	
LP-POET	Lightning Protector: Outdoor lightning arrestor	1850	B	10%	1 670,00	