

Marktübersicht: WLAN Access Points

Hersteller	Produktname	Einsatzbereich			Integrierte Funkmodule				Frequenzbänder			Max. 11a/ε-Bruttodatenrate (MBit/s)	Max. 11n-Bruttodatenrate (MBit/s)	WLAN-Chipsatz (Hersteller)	MIMO (TX × RX · Spatial Streams)	Antennen		
		Indoor	Outdoor	Industrial	Anzahl gleichzeitig betreibbarer Funkmodule	Anzahl 802.11n	Anzahl 802.11a/b/g	Anzahl 802.11b/g	Anzahl 802.11a/h	2,4 GHz	5 GHz					gleichzeitiger Dualband-Betrieb	Anzahl Antennen	intern
Ads-Tec	IWL3210	●	●		1	1	1	1	●	●		54	450	Atheros	3×3	3		●
	IWL3220	●	●		2	2	2	2	●	●	●	2 × 54	2 × 450	Atheros	3×3:2	6		●
	RAC2110 Client Br.	●	●	●	1		1	1	●	●	●	54		Atheros	2×2	2	●	●
	RAC2120 Client Br. Seamless Roaming	●	●	●	2		2	2	●	●	●	54		Atheros	2×2:2	4	●	●
	RAP1110	●	●	●	1		1	1	●	●		54		Atheros	2×2	2		●
	RAP1111	●	●	●	1		1	1	●	●		54		Atheros	2×2	2		●
	RAP1120	●	●	●	2		2	2	●	●	●	2 × 54		Atheros	2×2:2	4		●
	RAP1121	●	●	●	2		2	2	●	●	●	2 × 54		Atheros	2×2:2	4		●
	RAP1210 LWL	●	●	●	1		1	1	●	●		54		Atheros	2×2	2		●
	RAP1211 LWL	●	●	●	1		1	1	●	●		54		Atheros	2×2	2		●
	RAP1220 LWL	●	●	●	2		2	2	●	●	●	2 × 54		Atheros	2×2:2	4		●
	RAP1221 LWL	●	●	●	2		2	2	●	●	●	2 × 54		Atheros	2×2:2	4		●
	RAP1510 m. 5-Port-Sw.	●	●	●	1		1	1	●	●		54		Atheros	2×2	2		●
	RAP1511 m. 5-Port-Sw.	●	●	●	1		1	1	●	●		54		Atheros	2×2	2		●
	RAP1520 m. 5-Port-Sw.	●	●	●	2		2	2	●	●	●	2 × 54		Atheros	2×2:2	4		●
RAP1521 m. 5-Port-Sw.	●	●	●	2		2	2	●	●	●	2 × 54		Atheros	2×2:2	4		●	
Advantech	EKI-6311GN	●	●	●	1	1		1				54	150			1		●
	EKI-6331AN	●	●	●	1	1		1	●	●		54	300	Atheros	2×2	2	●	●
Aerohive	Hive AP	●	●	●	2	2				●			450	Atheros	3×3:3	6	●	●
	Hive AP 110	●			1	1	1		●	●		54	300	Atheros	2×2	2	●	●
	Hive AP 120	●			2	1	1	1	●	●	●	54	300	Atheros	2×2	4	●	●
	Hive AP 170		●	●	2	1	1	1	●	●	●	54	300	Atheros	2×2	4		●
	Hive AP 320	●			2	1	1	1	●	●	●	54	300	Atheros	3×3	6	●	●
	Hive AP 330	●			2	1	1	1	●	●	●	54	450	Atheros	3×3:3	6	●	●
	Hive AP 340	●		●	2	1	1	1	●	●	●	54	300	Atheros	3×3:2	6		●
	Hive AP 350	●		●	1	1	1	1	●	●	●	54	450	Atheros	3×3:3	6		●
Alcatel-Lucent	OAW-AP68	●			1	1		1	●	●		54	150	Atheros		1	●	●
	OAW-AP85FX		●	●	2		2		●	●	●	54		Atheros		4		●
	OAW-AP85LX		●	●	2		2		●	●	●	54		Atheros		4		●
	OAW-AP85TX		●	●	2		2		●	●	●	54		Atheros		4		●
	OAW-AP92	●			1	1	1		●	●		54	300	Atheros	2x2	2		●
	OAW-IAP92	●			1	1	1		●	●		54	300	Atheros	2x2	2		●
	OAW-AP93	●			1	1	1		●	●		54	300	Atheros	2x2	2	●	●
	OAW-IAP93	●			1	1	1		●	●		54	300	Atheros	2x2	2	●	●
	OAW-AP105	●			2	2	2		●	●	●	54	300	Atheros	2x2	4	●	●
	OAW-IAP105	●			2	2	2		●	●	●	54	300	Atheros	2x2	4	●	●
	OAW-AP120	●			1	1	1		●	●		54	300	Atheros	3x3	3		●
	OAW-AP121	●			1	1	1		●	●		54	300	Atheros	3x3	3	●	●
	OAW-AP124	●			2	1	1		●	●	●	54	300	Atheros	3x3	3		●
	OAW-AP125	●			2	1	1		●	●	●	54	300	Atheros	3x3	3	●	●
	OAW-AP134	●			2	2	2		●	●	●	54	450	Atheros	3x3	3		●
	OAW-AP135	●			2	2	2		●	●	●	54	450	Atheros	3x3	3	●	●
OAW-AP175AC		●	●	2	2	2		●	●	●	54	300	Atheros	2x2	4		●	

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		Indoor	Outdoor	Industrial	Anzahl gleichzeitig betreibbarer Funkmodule	Anzahl 802.11n	Anzahl 802.11a/b/g	Anzahl 802.11b/g	Anzahl 802.11a/h	2,4 GHz	5 GHz					gleichzeitiger Dualband-Betrieb	Anzahl Antennen	intern	externe Anschlüsse im Lieferumfang enthalten
Alcatel-Lucent	OAW-AP175DC	●	●		2	2	2			●	●	●	54	300	Atheros	2x2	4	●	
	OAW-AP175POE	●	●		2	2	2			●	●	●	54	300	Atheros	2x2	4	●	
	OAW-RAP2WG	●			1			1		●	●		54		Atheros		1	●	●
	OAW-RAP5WN	●			1	1	1			●	●		54	300	Atheros	3x3	1	●	●
Aruba	AP-105	●			2	2		1	1	●	●	●	2 × 54	450	Atheros	2×2:2	2	●	●
	AP-124	●			2	2		1	1	●	●	●	108	600	Atheros	3×3:2	3	●	
	AP-125	●			2	2		1	1	●	●	●	108	600	Atheros	3×3:2	3/6	●	●
	AP-134	●			2	2		1	1	●	●	●	2 × 54	2 × 450	Atheros	3×3:3	3	●	
	AP-135	●			2	2		1	1	●	●	●	2 × 54	2 × 450	Atheros	3×3:3	3	●	●
	AP-175	●	●	●	2	2		1	1	●	●	●	2 × 54	450	Atheros	2×2:2	4	●	
	AP-92	●			1	1		1	1	●	●		54	150/300	Atheros	2×2:2	2	●	●
	AP-93	●			1	1		1	1	●	●		54	150/300	Atheros	2×2:2	2	●	
	RAP-5WN	●			1	1	1	1	1	●	●		54	150/300	Atheros	3×3:2	3	●	●
Avaru	Avaru Systems	●	●	●	1	1	1	1	1	●	●	●	54	300			3	●	●
Avaya	8120-E (Plenum Rated)	●		●	2	1	1			●	●	●	54	300		–	1/2	●	
	AP 8120	●			2	1	1			●	●	●	54	300		–	3x3	●	●
AVM	Fritz WLAN Repeater	●			1	1	1			●	●		54	300			1	●	●
Black Box	Smartpath	●	●		2	1	1	1		●	●	●	54	300			max. 6	●	●
	Windry	●		●	1			1		●			54			–	1	●	●
Buffalo	WZR-HP-AG300H	●			2	1		1		●	●	●	54	300		2×2	2	●	●
	WZR-HP-G450H	●			1	1	1			●			54	450		3×3	3	●	●
D-Link	DAP-1353	●			1	1		1		●			108	300		2×2	3	●	●
	DAP-2553	●			1	1	1			●	●		108	300		2×2	3	●	●
	DAP-2590	●			1	1	1			●	●		108	300		2×2	3	●	●
	DAP-2690	●			2	1	1			●	●	●	108	300		2×2	4	●	●
	DWL-3260AP/E	●			1			1		●			108				2	●	●
	DWL-8500AP	●			2			1	1	●	●	●	108				2	●	●
	DWL-8600AP	●			2	1	1			●	●	●	108	300	Broadcom	2×2	4	●	●
	DAP-1360	●				1	1			●			54	300			2	●	
	DAP-1522	●				1	1			●	●		54	300			1	●	
Edge-Core	EAP-8518	●								●	●	●					3	●	●
Edimax	EW-7228APn	●			2	1		1		●			54	150	Realtek		1	●	●
	EW-7303APn	●	●		2	1		1		●			54	150			1	●	
	EW-7416APn	●			2	1		1		●			54	300	Ralink		2	●	●
	EW-7416APn V2	●			2	1		1		●			54	300	Ralink	2×2	2	●	●
	Nmax WAP	●				2				●			54	300	Ralink	2×2	3	●	●
Enterasys	WS-AP3610	●			2	2				●	●	●	22/20	169		3×3	3	●	
	WS-AP3620	●			2	2				●	●	●	22/20	169		3×3	3	●	●
Extreme	Altitude 4511	●			1	1				●	●		54	150		2×2	2	●	
	Altitude 4610	●			2	2				●	●	●	54	300		2×3	6	●	
	Altitude 4611	●			1	1				●	●		54	300		2×3	3	●	
	Altitude 4620	●			2	2				●	●	●	54	300		2×3	6	●	●
	Altitude 4621	●			1	1				●	●		54	300		2×3	3	●	●

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		Indoor	Outdoor	Industrial	Anzahl gleichzeitig betreibbarer Funkmodule	Anzahl 802.11n	Anzahl 802.11a/b/g	Anzahl 802.11b/g	Anzahl 802.11a/h	2,4 GHz	5 GHz					gleichzeitiger Dualband-Betrieb	Anzahl Antennen	intern	externe Anschlüsse im Lieferumfang enthalten
Extreme	Altitude 4710	●			2	2				●	●		54	300		2x3	6	●	
	Altitude 4750	●			3	2				●	●	●	54	300		2x3	6	●	
Funkwerk EC	Bintec W1002n	●			1	1	1			●	●		54	300	Ralink	2x3	3	●	●
	Bintec W150n	●			1	1		1		●			54	150	Ralink	1x1	1	●	●
	Wi1040n		●		1	1	1			●	●		54	300	Ralink	2x3		●	●
	Wi1065n		●	●	1	1	1			●	●		54	300	Ralink	2x3		●	●
	Wi2040n			●	2	2	2			●	●	●	54	300	Ralink	2x2	4	●	●
	Wi2065n		●	●	2	2	2			●	●	●	54	300	Ralink	2x2	4	●	●
Hewlett Packard	HP MSM460	●			2	2				●	●	●	54	450	Atheros	3x3	6	●	
Hirschmann/Belden	BAT300-Rail			●	1	1	1			●	●		54	300	Atheros	2x2	3	●	●
Juniper	WLA371B	●			1		1			●	●		54				2	●	
	WLA422B	●			2			1	1	●	●	●	54				2	●	
	WLA432	●			2	1		1	1	●	●	●	54	300		3x3	3	●	
	WLA522	●			2	1		1	1	●	●	●	54	300		2x2	2	●	
	WLA632		●	●	2	1		1	1	●	●	●	54	300				●	
	WLA-Serie	●	●	●	512	2	2	2		●	●	●	300	300		3x3	3	●	●
Lancom	IAP-321			●	1	1	1	1	1	●	●		54	300	Atheros	2x2	2	●	●
	IAP-54 Wireless			●	1		1	1	1	●	●		54	300	Atheros		2	●	●
	L-320agn Wireless	●			1	1	1	1	1	●	●		54	300	Atheros	2x2	2	●	
	L-321agn Wireless				1	1	1	1	1	●	●		54	300	Atheros	2x2	2	●	●
	L-322agn dual Wireless	●			2	2	2	2	2		●		54	300	Atheros	2x2	4	●	●
	L-54ag Wireless	●			1		1	1	1	●	●		54		Atheros		2	●	●
	L-54g Wireless	●			1		1			●			54		Atheros		2	●	●
	OAP-310agn Wireless		●		1	1	1	1	1	●	●		54	300	Atheros	3x3	3	●	●
	OAP-321		●		1	1	1	1	1	●	●		54	300	Atheros	2x2	2	●	●
	OAP-54 Wireless		●		2		2	2	2		●		54		Atheros		3	●	●
	OAP-54-1 Wireless		●		1		1	1	1	●	●		54		Atheros		2	●	●
Levelone	EAP-200	●	●		1	1		1		●			54	300		2x2	2	●	●
	EAP-300	●		●	2	1	1	1		●	●	●	54	300		3x3	3	●	●
	WAB-3002		●	●	1			1		●			54			1x1	1	●	
	WAB-5120		●	●	1				1		●		54	300		2x2	2	●	
	WAB-6120		●	●	1	1		1		●			54	150		2x2	1	●	
	WAB-7000		●	●	1		1			●	●		54			1	●		
	WAB-7400		●	●	2		1			●	●	●	54			2	●		
	WAP-3000	●			1			1		●			54			1	●	●	
	WAP-3100	●			1			1		●			54			1	●	●	
	WAP-6002	●			1	1		1		●			54	150		2x2	1	●	●
	WAP-6011	●			1	1		1		●			54	300		2x2	2	●	●
	WAP-6012	●			1	1		1		●			54	300		2x3	3	●	●
	WAP-6102	●			1	1		1		●			54	300		2x2	2	●	
	WHG-1000	●			1	1		1		●			54	300		2x2	2	●	●
Meraki	MR12	●			1	1				●				300		2x2		●	●
	MR16	●			2	2				●	●	●		600		2x2		●	●

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		Indoor	Outdoor	Industrial	Anzahl gleichzeitig betreibbarer Funkmodule	Anzahl 802.11n	Anzahl 802.11a/b/g	Anzahl 802.11b/g	Anzahl 802.11a/h	2,4 GHz	5 GHz					gleichzeitiger Dualband-Betrieb	Anzahl Antennen	intern	externe Anschlüsse im Lieferumfang enthalten
Meraki	MR24	•			2	2				•	•	•				3x3		•	•
	MR58		•		3	3				•	•		300			2x2	6		•
	MR62		•	•	1	1				•			300			2x2	2		•
	MR66		•	•	2	2				•	•	•	600				4		•
Meru	AP1010i	•			1	1				•	•		300			2x2		•	•
	AP1020i	•			2	2				•	•	•	600			2x2		•	•
	AP310	•			1	1				•	•		300			3x3	3		•
	AP320	•			2	2				•	•	•	600			3x3	6		•
	AP320i	•			2	2				•	•	•	600			3x3		•	•
Motorola	AP-5131-DR	•			2		1					•							•
	AP-7131-DR	•			3							•	300			3x3			•
Moxa	AWK-3131			•	1	1	1			•	•					2x2	2		•
	AWK-5222			•	2		2			•	•	•					2		•
	AWK-6222		•		2		2			•	•	•							•
Netgear	WNDAP320	•			2	1	1			•			54	300		–	2		•
	WNDAP350	•			2	1	1	1		•	•	•	54	300		–	2		•
	WNDAP360	•			2	1	1	1	–	•	•	•	54	300		–	2		•
Oring	IAP-6701-WG+	•	•	•	2		1			•			54				1		•
Planet	WAP-4000-A	•								•			54				1		•
Ruckus	ZF2741		•		1			1		•			54		Atheros		6		•
	ZF7341	•			1	1				•			54	300	Atheros	2x2	8		•
	ZF7343	•			1	1				•			54	300	Atheros	2x2	8		•
	ZF7363	•			2	2				•	•	•	54	300	Atheros	2x2	14		•
	ZF7731		•		1	1					•		54	300	Atheros	2x2	2		•
	ZF7762		•		2	2				•	•	•	54	300	Atheros	3x3:2	19		•
	ZF7762-S (m. 120° Sektorant.)		•		2	2				•	•	•	54		Atheros	3x3:2			•
	ZF7762-T (m. High Gain Beamflex-Ant.)		•		2	2				•	•	•	54	300	Atheros	3x3:2	9		•
	ZF7962	•			2	2				•	•	•	54	300	Atheros	3x3:2	19		•
Ruggedcom	RS900W	•		•	1			1		•							2		•
Siemens	Scalance W/WLC	•	•	•	3	2	3	3	3	•	•	•	54	450	Atheros	3x3	6		•
SMC	SMCE21011	•			1	1	1			•	•		54	300	Atheros	3x3	3		•
TP-Link	TL-WA901ND	•								•			54	300		3x3	3		•
Wachendorff	WLANAP0C	•		•	32	1	1	1		•			54				1		•
Welotec	AW5300	•		•	1			1		•			54				1		•
	RAP1221	•	•	•	2		2	2	2	•	•	•	54				4		•
Wieland Electric	Wienet	•		•	2	2	2	2	2	•	•		54	300		–	2		•
Xirrus	XN16	•	•	•	16	16	4	4	12	•	•	•	54	300	Atheros	3x3	48		•
Zyxel	NWA1100	•			1			1		•			54				2		•
	NWA1100-N	•			1	1				•			300						•
	NWA-3160	•			1					•	•		54				2		•
	NWA3160-N	•			1	1				•	•		300				2		•
	NWA-3166	•			1	1				•	•		300			2x3			•
	NWA-3550		•		2	2				•	•	•	300						•
	NWA3560-N	•			2	2				•	•	•	300				4		•

Anbieterübersicht: WLAN Access Points

Hersteller/Anbieter	Telefon	Produkt	Preis (€)	Hersteller/Anbieter	Telefon	Produkt	Preis (€)
Ads-Tec	0711/45894-527	IWL3210	998	Aruba	0173/9873663	AP-105	k.A.
		IWL3220	1.198			AP-124	k.A.
		RAC2110 Client Br.	468			AP-125	k.A.
		RAC2120 Client Br. Seamless Roaming	553			AP-134	k.A.
		RAP1110	754			AP-135	k.A.
		RAP1111	919			AP-175	k.A.
		RAP1120	872			AP-92	k.A.
		RAP1121	1.034			AP-93	k.A.
		RAP1210 LWL	911			RAP-5WN	k.A.
		RAP1211 LWL	1.076			Avaru	0043/5372/20906-0
		RAP1220 LWL	1.036	Avaya	0800/4628292	8120-E (Plenum Rated)	657
		RAP1221 LWL	1.198			AP 8120	ca. 799
		RAP1510 m. 5-Port-Sw.	812	AVM/Fega & Schmitt	089/901099-0	Fritz WLAN Repeater	68
		RAP1511 m. 5-Port-Sw.	978	Black Box	0811/5541-110	Smartpath	ab 800
		RAP1520 m. 5-Port-Sw.	932			Windry	260
		RAP1521 m. 5-Port-Sw.	1.094	Buffalo	01801/003757	WZR-HP-AG300H	90
Advantech	00800/24268080	EKI-6311GN	399			WZR-HP-G450H	90
		EKI-6331AN	k.A.	D-Link	06196/7799-0	DAP-1353	125
Aerohive	0044/1252/736591	Hive AP	499	D-Link/Fega & Schmitt	089/901099-0	DAP-1353	97
Aerohive/TLK	0251/97410-0	Hive AP 110	349	D-Link	06196/7799-0	DAP-2553	164
		Hive AP 120	489	D-Link/Fega & Schmitt	089/901099-0	DAP-2553	129
		Hive AP 170	1.189	D-Link	06196/7799-0	DAP-2590	310
		Hive AP 320	769	D-Link/Fega & Schmitt	089/901099-0	DAP-2590	239
		Hive AP 330	769	D-Link	06196/7799-0	DAP-2690	461
		Hive AP 340	769	D-Link/Fega & Schmitt	089/901099-0	DAP-2690	349
		Hive AP 350	769	D-Link	06196/7799-0	DWL-3260AP/E	234
						DWL-8500AP	335
Alcatel-Lucent	0711/82134600	OAW-AP68	227			DWL-8600AP	604
		OAW-AP85FX	1.919	D-Link/Fega & Schmitt	089/901099-0	DAP-1360	49
		OAW-AP85LX	1.919			DAP-1522	79
		OAW-AP85TX	1.535	Edge-Core/Avanis	0521/26012-0	EAP-8518	k.A.
		OAW-AP92	304	Edimax	02154/9549717	EW-7228APn	23
		OAW-IAP92	304			EW-7303APn	59
		OAW-AP93	304			EW-7416APn	40
		OAW-IAP93	304			EW-7416APn V2	45
		OAW-AP105	535	Edimax/Fröhlich + Walter	0681/926780	Nmax WAP	47
		OAW-IAP105	535	Enterasys/Avnet	02153/733-0	WS-AP3610	k.A.
		OAW-AP120	612			WS-AP3620	k.A.
		OAW-AP121	612	Extreme	089/37427-0	Altitude 4511	k.A.
		OAW-AP124	765			Altitude 4610	548
		OAW-AP125	765			Altitude 4611	404
		OAW-AP134	996			Altitude 4620	657
		OAW-AP135	996			Altitude 4621	422
		OAW-AP175AC	1.765			Altitude 4710	1.171
		OAW-AP175DC	1.765			Altitude 4750	1.317
		OAW-AP175POE	1.535			Funkwerk EC	0911/9673-0
		OAW-RAP2WG	88			Bintec W150n	119
		OAW-RAP5WN	458				

Anbieterübersicht: WLAN Access Points

Hersteller/Anbieter	Telefon	Produkt	Preis (€)		
Funkwerk EC	0911/9673-0	Wi1040n	681		
		Wi1065n	944		
		Wi2040n	944		
		Wi2065n	1.206		
Hewlett Packard	0172/5495045	HP MSM460	809		
Hirschmann/Belden/ Richter Netzwerk Consulting	07143/811264	BAT300-Rail	k. A.		
Juniper/TLK	0251/97410-0	WLA371B	320		
		WLA422B	522		
		WLA432	887		
		WLA522	587		
Juniper/Telonic	02203/96480	WLA522	725 \$		
Juniper/TLK	0251/97410-0	WLA632	3.600		
Juniper/Pan Dacom	06103/932114	WLA-Serie	k. A.		
Lancom	02405/49936-260	IAP-321	699		
		IAP-54 Wireless	599		
		L-320agn Wireless	399		
		L-321agn Wireless	399		
		L-322agn dual Wireless	599		
		L-54ag Wireless	369		
		L-54g Wireless	279		
		OAP-310agn Wireless	1.199		
		OAP-321	1.199		
		OAP-54 Wireless	1.299		
		OAP-54-1 Wireless	819		
		Levelone/Digital Data	0231/90750	EAP-200	209
				EAP-300	439
WAB-3002	225				
WAB-5120	155				
WAB-6120	125				
WAB-7000	346				
WAB-7400	734				
WAP-3000	32				
WAP-3100	52				
WAP-6002	38				
WAP-6011	49				
WAP-6012	105				
WAP-6102	139				
WHG-1000	320				
Meraki/Sysob	09467/7406-200			MR12	399
				MR16	649
				MR24	1.999
		MR58	1.499		
		MR62	699		
		MR66	1.299		
Meru/Sysob	09467/7406-200	AP1010i	353		
		AP1020i	621		

Hersteller/Anbieter	Telefon	Produkt	Preis (€)
Meru/Sysob	09467/7406-200	AP310	1.067
		AP320	1.335
		AP320i	1.335
Motorola/Avanis	0521/26012-0	AP-5131-DR	k. A.
		AP-7131-DR	k. A.
Moxa/Sphinx	06201/75437	AWK-3131	k. A.
		AWK-5222	k. A.
		AWK-6222	k. A.
Netgear	089/45242-9400	WNDAP320	k. A.
		WNDAP350	295
		WNDAP360	295
Oring/Lead	0221/95479-0	IAP-6701-WG+	k. A.
Planet/Avanis	0521/26012-0	WAP-4000-A	k. A.
Ruckus	08761/7292545	ZF2741	771
		ZF7341	342
		ZF7343	428
Ruckus/Richter Netz- werk Consulting	07143/811264	ZF7343	k. A.
Ruckus	08761/7292545	ZF7363	513
Ruckus/Richter Netz- werk Consulting	07143/811264	ZF7363	599
Ruckus	08761/7292545	ZF7731	1.028
		ZF7762	1.713
Ruckus/Richter Netz- werk Consulting	07143/811264	ZF7762	1.999
Ruckus	08761/7292545	ZF7762-S (m. 120° Sektorant.)	1.713
		ZF7762-T (m. High Gain Beamflex-Ant.)	1.713
		ZF7962	856
Ruckus/Telonic	02203/96480	ZF7962	ca. 600 \$
Ruggedcom	0711/72247520	RS900W	k. A.
Siemens	0911/895-5305	Scalance W/WLC	k. A.
SMC	0811/1211000	SMCE21011	300
TP-Link	0086/755/26612350	TL-WA901ND	47
Wachendorff	06722/9965-966	WLANAPOC	294
Welotec	02554/9130-00	AW5300	k. A.
		RAP1221	k. A.
Wieland Electric	0951/9324-900	Wienet	k. A.
Xirrus/Brainworks	089/326764-0	XN16	k. A.
Zyxel	02405/6909-0	NWA1100	97
		NWA1100-N	121
		NWA-3160	156
		NWA3160-N	281
		NWA-3166	265
		NWA-3550	609
		NWA3560-N	341