

Marktübersicht: WLAN Access Points

Die vollständige Marktübersicht mit allen Produktdetails finden Sie online unter www.lanline.de/solutionfinder.html.

Hersteller	Produktname	Einsatzbereich			Integrierte Funkmodule		Unterstützte Frequenzbänder/Standards						Antennen			
		Indoor	Outdoor	Industrial	Anzahl integrierter Funkmodule	Anzahl gleichzeitig betreibbarer Funkmodule	2.4 GHz: 802.11b/g/n	2.4 GHz: Max. Bruttodatenrate (MBit/s)	5 GHz: 802.11	5 GHz: Max. Bruttodatenrate (MBit/s)	WLAN-Chipsatz (Hersteller)	MIMO (TX x RX; Spatial Streams)	MU-MIMO	Anzahl Antennen	intern	externe Anschlüsse im Lieferumfang enthalten
Aerohive	AP1130	●	●	●	2	2	●	300	a/n/ac	867	Atheros	2x2		4		●
	AP121	●			2	2	●	300	a/n	300	Atheros	2x2		4	●	●
	AP130	●			2	2	●	300	a/n/ac	867	Broadcom	2x2		4	●	●
	AP141	●			2	2	●	300	a/n	300	Atheros	2x2		4		●
	AP230	●			2	2	●	450	a/n/ac	1.300	Atheros	3x3		6	●	●
	AP330	●			2	2	●	450	a/n	450	Atheros	3x3		6	●	●
	AP350	●		●	2	2	●	450	a/n	450	Atheros	3x3		6		●
	AP370	●			2	2	●	450	a/n/ac	1.300	Atheros	3x3		6	●	●
	AP390	●		●	2	2	●	450	a/n/ac	1.300	Atheros	3x3		6		●
	BR100	●			1	1	●	150	—		Atheros	1x1		2	●	●
BR200	●			1	1	●	450	a/n	450	Atheros	3x3		3	●	●	
Aerohive WLAN AP		●	●	●		3	●	450	a/n/ac	1.300	Atheros	3x3:3		0 - 6	●	●
Alcatel-Lucent Enterprise	OAW-AP103	●			2	2	●	300	a/n	300	Atheros	2x2:2		4	●	●
	OAW-AP103H	●			2	2	●	300	a/n	300	Atheros	2x2:2		2	●	●
	OAW-AP104	●			2	2	●	300	a/n	300	Atheros	2x2:2		4		●
	OAW-AP105	●			2	2	●	300	a/n	300	Atheros	2x2:2		4	●	●
	OAW-AP114	●			2	2	●	450	a/n	450	Atheros	3x3:3		3		●
	OAW-AP115	●			2	2	●	450	a/n	450	Atheros	3x3:3		6	●	●
	OAW-AP134	●			2	2	●	450	a/n	450	Atheros	3x3:3		3		●
	OAW-AP135	●			2	2	●	450	a/n	450	Atheros	3x3:3		6	●	●
	OAW-AP175	●	●	●	2	2	●	300	a/n	300	Atheros	2x2:2		4		●
	OAW-AP204	●			2	2	●	300	a/n/ac	867	Atheros	2x2:2		2		●
	OAW-AP205	●			2	2	●	300	a/n/ac	867	Atheros	2x2:2		4	●	●
	OAW-AP214	●			2	2	●	450	a/n/ac	1.300	Atheros	3x3:3		3		●
	OAW-AP215	●			2	2	●	450	a/n/ac	1.300	Atheros	3x3:3		6	●	●
	OAW-AP224	●			2	2	●	600	a/n/ac	1.300	Atheros	3x3:3		3		●
	OAW-AP225	●			2	2	●	600	a/n/ac	1.300	Atheros	3x3:3		6	●	●
	OAW-AP274		●	●	2	2	●	600	a/n/ac	1.300	Atheros	3x3:3		6		●
	OAW-AP275		●	●	2	2	●	600	a/n/ac	1.300	Atheros	3x3:3		6	●	●
	OAW-RAP108	●			2	2	●	300	a/n	300	Atheros	2x2:2		2		●
	OAW-RAP109	●			2	2	●	300	a/n	300	Atheros	2x2:2		4	●	●
OAW-RAP155(P)	●			2	2	●	300	a	450	Atheros	2x2:2/ 3x3:3		5	●	●	
OAW-RAP3WN(P)	●			1	1	●	300	a/n		Atheros	2x2:2		2	●	●	
Aruba (HPE)	AP-204	●			2	2	●	300	a/n/ac	867	Broadcom	2x2:2			●	
	AP-205	●			2	2	●	300	a/n/ac	867	Broadcom	2x2:2			●	
	AP-214	●			2	2	●	600	a/n/ac	1.300	Broadcom	3x3:3			●	
	AP-215	●			2	2	●	600	a/n/ac	1.300	Broadcom	3x3:3		6	●	●
	AP-224	●			2	2	●	600	a/n/ac	1.300	Broadcom	3x3:3			●	
	AP-225	●			2	2	●	600	a/n/ac	1.300	Broadcom	3x3:3		6	●	●
	AP-274		●		2	2	●	600	a/n/ac	1.300	Broadcom	3x3:3			●	
	AP-275		●		2	2	●	600	a/n/ac	1.300	Broadcom	3x3:3		6	●	●
	Aruba APs	●	●	●	2	2	●	600	a/n/ac	1.300	Atheros	3x3:3		3	●	●
Avaya	Avaya WLAN 9112 In-Room AP (Wand/Kanalmont.)	●			2	2	●	300	a/n/ac	866	Atheros	2x2:2		4	●	●
	Avaya WLAN 9114	●			2	2	●	300	a/n/ac	866	Atheros	2x2:2		4	●	●
	Avaya WLAN 9122 AP	●			2	2	●	300/FM	a/n/ac	866/FM	Atheros	2x2:2		4	●	●
	Avaya WLAN 9123 AP	●			2	2	●	450/FM	a/n/ac	1.300/FM	Atheros	3x3:3		6	●	●
	Avaya WLAN 9132 AP	●			2	2	●	300/FM	a/n/ac	866/FM	Atheros	2x2:2		4	●	●
	Avaya WLAN 9132 AP (Plenum rated m. ext. Antennen)	●			2	2	●	300/FM	a/n/ac	866/FM	Atheros	2x2:2		4		●
	Avaya WLAN 9132 Outdoor AP		●		2	2	●	300/FM	a/n/ac	866/FM	Atheros	2x2:2		4		●
	Avaya WLAN 9133 AP	●			2	2	●	450/FM	a/n/ac	1.300/FM	Atheros	3x3:3		6	●	●
	Avaya WLAN 9144 AP (802.11ac Wave 2)	●			2	2	●	770/FM	a/n/ac-W2	1.733/FM	Atheros	4x4:4	●	8	●	●
	Avaya WLAN 9172 AP	●			4	4	●	300/FM	a/n/ac	866/FM	Atheros	2x2:2		8	●	●
Avaya WLAN 9173 AP		●		4	4	●	450/FM	a/n/ac	1.300/FM	Atheros	3x3:3		12	●	●	
AVM	Fritzbox 7490	●			2	2	●	450	a/n/ac	1.300	Atheros	3x3		6	●	●
Bintec Elmeg	Bintec W1001n	●			1	1	●	300	a/n	300	Atheros	2x2		2	●	●
	Bintec W2003ac	●			2	2	●	300	a/n/ac	867	Atheros	2x2		4	●	●
	Bintec W2003ac-ext	●			2	2	●	300	a/n/ac	867	Atheros	2x2		4	●	●
	W11003n			●	1	1	●	300	a/n	300	Atheros	2x2		2	●	●

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Bintec Elmeg	WO1003n	●	●		1	1	●	300	a/n	300	Atheros	2×2:2		2		●
	WO2003n		●		2	2	●	300	a/n	300	Atheros	2×2:2		2		●
	Bintec W2004n	●			2	2	●	450	a/n	450	Atheros	3×3		6	●	●
Bridgewave	Bridgewave Richtfunk		●		1	1	–	–	–						●	●
Cisco	Aironet 1530e		●		2	2	●	300	a/n	300		2×2:2		4		●
	Aironet 1530i		●		2	2	●	300	a/n	300		3×3:3/ 2×3:2		3		●
	Aironet 1570		●	●	2	2	●	216	a/n/ac	1.300		4×4:3		4		●
	Aironet 1700	●			2	2	●	144	a/n/ac	867	Cisco	3×3:2		3		●
	Aironet 1830	●			2	2	●	144	a/n/ac-W2	867		3×3:2	●	3		●
	Aironet 1850	●			2	2	●	216	a/n/ac-W2	1.700		4×4:4/ 4×4:3	●	4		●
	Aironet 2700	●			2	2	–	216	a/n/ac	1.300	Cisco	3×4:3		4		●
	Aironet 3700	●			2	2	●	216	–	1.300	Cisco	4×4:3		4		●
	Meraki MR18	●			3	3	●	300	a/n	300		2×2:2				●
	Meraki MR26	●			3	3	●	450	a/n	450		3×3:3				●
	Meraki MR32	●			4	4	●	300	a/n/ac	900		2×2:2				●
	Meraki MR34	●			3	3	●	450	a/n/ac	1.300		3×3:3				●
	Meraki MR66	●	●	●	2	2	●	300	a/n	300		2×2:2				●
	Meraki MR72	●	●	●	4	4	●	300	a/n/ac	900		2×2:2				●
Meraki WLAN-Konzepte	●	●	●			●		a/n/ac							●	
Coniugo	LTE UMTS Industrie-Router	●	●	●	1	1	●	100	–	–				4		●
Dell	Dell Network W-Serie	●	●		versch.	versch.	●		a/n/ac					versch.		●
Dell Sonicwall	Sonicpoint ACe	●			2	2	●	450	a/n/ac	1.300		3×3		6		●
	Sonicpoint ACi	●			2	2	●	450	a/n/ac	1.300		3×3		6		●
	Sonicpoint N2	●			2	2	●	450	a/n	450		3×3		6		●
	Sonicpoints	●		●	1 – 2	1 – 2	●		a/n					3 – 6		●
Devolo	Dlan 500 AV Wireless+	●			1	1	●	300	a/n	300	Qualcomm	2×2		2		●
D-Link	DAP-2553	●			4	2	●	300	a/n	300		2×2		3		●
	DAP-2660	●			2	2	●	300	a/n/ac	866		2×2		4		●
	DAP-2690	●			2	2	●	300	a/n	300		2×2		4		●
	DAP-2695	●			3	3	●	450	a/n/ac	1.300		3×3		6		●
	DAP-3690		●		2	2	●	300	a/n	300		2×2		4		●
	DWL-6600AP	●			2	2	●	300	a/n	300		2×2		4		●
	DWL-8600AP	●			2	2	●	300	a/n	300		2×2		4		●
	DWL-8610AP	●			2	2	●	450	a/n/ac	1.300		3×3		6		●
Edgecore	ECW7220-L	●			6	6	●	450	a/n	1.300		3×3:3		6		●
Edimax	BR-6208AC	●			2	2	●	300	a/n/ac	450	Realtek	2×2/1×1		3		●
	BR-6228nS V3	●			1	1	●	150	a/n/ac		Realtek	1×1		1		●
	BR-6428nS V3	●			1	1	●	300	a/n/ac		Realtek	2×2		2		●
	BR-6478AC V3	●			2	2	●	300	a/n/ac	867	Realtek	2×2		2		●
	CAP1200	●			2	2	●	300	a/n/ac	867	Mediatek, Qualcomm	2×2		2		●
	CAP300	●			1	1	●	300	–		Mediatek	2×2		2		●
	EW-7228APn	●			1	1	●	150	a/n/ac		Realtek			1		●
	EW-7438RPn Mini	●			1	1	●	300	a/n/ac		Realtek	2×2		2		●
	EW-7438RPn V2	●			1	1	●	300	a/n/ac		Realtek	2×2		2		●
	OAP1750		●		2	2	●	450	a/n/ac	1.300	Qualcomm	3×3		6		●
	WAP1200	●			2	2	●	300	a/n/ac	867	Qualcomm	2×2		2		●
WAP1750	●			2	2	●	450	a/n/ac	1.300	Qualcomm	3×3		3		●	
Extreme Networks	Extremewireless AP 3935i/e	●			2	2	●	800	a/n/ac-W2	1.732	Atheros	4×4:4	●	8		●
	Extremewireless AP 3965i/e		●		2	2	●	800	a/n/ac-W2	1.732	Atheros	4×4:4	●	8		●
	Extremewireless AP3705i	●			2	2	●	300	a/n	300	Atheros	2×2:2		4		●
	Extremewireless AP3715i/e	●			2	2	●	450	a/n	450	Atheros	3×3:3		6		●
	Extremewireless AP3801	●			1	1	●	300	a/n/ac	867	Atheros	2×2:2		1		●
	Extremewireless AP3805i/e	●			2	2	●	300	a/n/ac	866	Atheros	2×2:2		4		●
	Extremewireless AP3825i/e	●			2	2	●	450	a/n/ac	1.300	Atheros	3×3:3		6		●
	Extremewireless AP3865e	●	●		2	2	●	450	a/n/ac	1.300	Atheros	3×3:3		6		●
Fortinet	AP122 Wall-plate	●			2	2	●	300	a/n/ac	867	Broadcom	2×2:2		4		●
	AP822	●			2	2	●	300	a/n/ac	867	Broadcom	2×2:2		4		●
	AP832	●			2	2	●	450	a/n/ac	1.300	Broadcom	3×3:3		6		●

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Fortinet	FAP 221C	●			2	2	●	300	a/n/ac	867	Atheros	2x2:2		4	●		
	FAP 222C		●	●	2	2	●	300	a/n/ac	867	Atheros	2x2:2		4		●	
	FAP 223C	●			2	2	●	300	a/n/ac	867	Atheros	2x2:2		4		●	
	FAP 320C	●			2	2	●	450	a/n/ac	1.300	Atheros	3x3:3		6	●		
	FAP 321C	●			2	2	●	450	a/n/ac	1.300	Atheros	3x3:3		6	●	●	
	OAP832		●	●	●	2	2	●	450	a/n/ac	1.300	Broadcom	3x3:3		6	●	
Huawei	AP7110DN-AGN	●			6	6	●		a/n/ac	1.300	Huawei	3x3			●	●	
Lancom	Lancom IAP-321			●	1	1	●	300	a/n	300	Atheros	2x2		2		●	●
	Lancom IAP-321-3G			●	1	1	●	300	a/n	300	Atheros	2x2		2		●	●
	Lancom IAP-322			●	2	2	●	300	a/n	300	Atheros	2x2		4		●	●
	Lancom L-1302acn Dual Wireless	●			2	2	●	450	a/n/ac	1.300	Atheros	3x3		6	●	●	
	Lancom L-1310acn Dual Wireless (White)	●			2	2	●	450	a/n/ac	1.300	Atheros	3x3		6	●	●	
	Lancom L-151E Wireless	●			1	1	●	150	—	—	Atheros			2		●	●
	Lancom L-151gn Wireless	●			1	1	●	150	a/n	—	Atheros	2x2		2		●	●
	Lancom L-320agn Wireless	●			1	1	●	300	a/n	300	Atheros	2x2		2	●	●	
	Lancom L-320agn Wireless (White)	●			1	1	●	300	a/n	300	Atheros	2x2		2	●	●	
	Lancom L-321agn Wireless	●			1	1	●	300	a/n	300	Atheros	2x2		2		●	●
	Lancom L-322agn Dual Wireless	●			2	2	●	300	a/n	300	Atheros	2x2		4		●	●
	Lancom L-322E Wireless	●			2	2	●	300	a/n	300	Atheros	2x2		4		●	●
	Lancom L-330agn Dual Wireless (White)	●			2	2	●	300	a/n	300	Atheros	2x2		4	●	●	
	Lancom L-451agn Wireless	●			1	1	●	450	a/n	450	Atheros	3x3		3		●	●
	Lancom L-452agn Dual Wireless	●			2	2	●	450	a/n	450	Atheros	3x3		6	●	●	
	Lancom L-460agn Dual Wireless (White)	●			2	2	●	450	a/n/ac	450	Atheros	3x3		6	●	●	
	Lancom L-822acn Dual Wireless	●			2	2	●	300	a/n/ac	867	Atheros	2x2		4		●	●
	Lancom L-830acn Dual Wireless	●			2	2	●	300	a/n/ac	867	Atheros	2x2		4	●	●	
	Lancom OAP-321		●			1	1	●	300	a/n	300	Atheros	2x2		2	●	●
	Lancom OAP-321-3G		●			1	1	●	300	a/n	300	Atheros	2x2		2	●	●
Lancom OAP-821		●			1	1	●	300	a/n/ac	867	Atheros	2x2		2	●	●	
Lancom OAP-822		●			2	2	●	300	a/n/ac	867	Atheros	2x2		4		●	●
Lancom OAP-830		●			2	2	●	300	a/n/ac	867	Atheros	2x2		4	●	●	
Nexcom	IWF2220-EU			●	2	2	●		a/n					4			
	IWF300-EU			●	2	2	●		a/n/ac					2			
	IWF3320X-EU			●	2	2	●		a/n/ac								
N-Tron	702M12-W	●	●	●	1	1	●	300	a/n/ac	300		3x3		3		●	●
	702-W	●		●	1	1	●	300	a/n/ac	300		3x3		3		●	●
Ocedo	AP3	●			2	2	●	300	a/n/ac	300	Atheros	2x2:2		4	●	●	
	AP5	●			2	2	●	450	a/n/ac	1.300	Atheros	3x3:3		6	●	●	
	AP5r	●	●	●	2	2	●	450	a/n/ac	1.300	Atheros	3x3:3		6	●	●	
Oring	TAR-, TAP-, IAR-, IAP-Serie	●	●	●	4	4	●		a/n					4	●	●	
Phoenix Contact	FL WLAN EPA 5100			●	1	1	●		a/n	300	Atheros	3x3:2		3		●	
Primation	P-Ex WLAN	●	●	●	1	1	●		a/n	300		2x2		2		●	●
Ruckus	R300	●			2	2	●	300	a/n/ac	300	Atheros	2x2		128 Array	●		
	R500	●			2	2	●	300	a/n/ac	1.200	Atheros	2x2		3.000 Array	●	●	
	R600	●			2	2	●	300	a/n/ac	1.200	Atheros	3x3		3.000 Array	●	●	
	R700	●			3	3	●	300	a/n/ac	1.200	Atheros	3x3		3.000 Array	●	●	
	T300		●		2	2	●	300	a/n/ac	1.200	Atheros	2x2		3.000 Array	●	●	
	T301-E		●		2	2	●	300	a/n/ac	1.200	Atheros	2x2		4		●	
	T301-N		●		2	2	●	300	a/n/ac	1.200	Atheros	2x2		3.000 Array 30°	●	●	
	T301-S		●		2	2	●	300	a/n/ac	1.200	Atheros	2x2		3.000 Array 120°	●	●	
	ZF7055	●			2	2	●	300	a/n/ac	300	Atheros	2x2		128 Array	●		
	ZF7372	●			2	2	●	300	a/n/ac	300	Atheros	2x2		128 Array	●		
	ZF7782-E		●		3	3	●	300	a/n	300	Atheros	3x3		6		●	
	ZF7782-N		●		3	3	●	300	a/n	300	Atheros	3x3		3.000 Array 30°	●	●	
	ZF7782-O		●		3	3	●	300	a/n	300	Atheros	3x3		3.000 Array	●	●	
	ZF7782-S		●		3	3	●	300	a/n	300	Atheros	3x3		3.000 Array 120°	●	●	
ZF7982	●			3	3	●	300	a/n	300	Atheros	3x3		3.000 Array	●	●		

Marktübersicht: WLAN Access Points

Die vollständige Marktübersicht mit allen Produktdetails finden Sie online unter www.lanline.de/solutionfinder.html.

Hersteller	Produktname	Einsatzbereich			Integrierte Funkmodule		Unterstützte Frequenzbänder/Standards						Antennen			
		Indoor	Outdoor	Industrial	Anzahl integrierter Funkmodule	Anzahl gleichzeitig betreibbarer Funkmodule	2,4 GHz: 802.11b/g/n	2,4 GHz: Max. Bruttodatenrate (MBt/s)	5 GHz: 802.11	5 GHz: Max. Bruttodatenrate (MBt/s)	WLAN-Chipsatz (Hersteller)	MIMO (TX x RX : Spatial Streams)	MU-MIMO	Anzahl Antennen	intern	externe Anschlüsse im Lieferumfang enthalten
Ruckus	Ruckus Wireless APs	●	●	●	2	2	●	450	a/n/ac	1.300	Atheros	3x3:3			●	●
Siemens	Scalance W-700 APs	●	●	●	1 - 2	2	●	450	a/n	450		3x3:3		max. 6	●	●
Silex	SX-AP-4800AN	●			1	1	●	300	a/n	300	Atheros	2x2	2		●	●
Sophos	AP 100	●			2	2	●	450	a/n/ac	1.300		3x3:3	3		●	●
	AP 100C (Deckenmont.)	●			2	2	●	450	a/n/ac	1.300		3x3:3	6	●		
	AP 100X (IP67 zertifiziert - Außeneins.)	●	●	●	2	2	●	450	a/n/ac	1.300		3x3:3	6		●	●
	AP 15	●				1	●	300	—				2			●
	AP 55	●			2	2	●	300	a/n/ac	867		2x2:2	2		●	●
	AP 55C	●			2	2	●	300	a/n/ac	867		2x2:2	4	●		
	Transtec WLAN-as-a-Service	●		●	2	2	●	300	a/n/ac	1.300		3x3:3		max. 6		●
TP-Link	CPE510		●		1	1	—	—	a/n	300	Atheros	2x2	2	●		
	TL-WA7210N		●		1	1	●	150	—	—	Atheros		1	●	●	
	TL-WA7510N		●		1	1	—	—	a/n	150	Atheros	1x1	1	●	●	
Welotec	DM500	●		●	1	1	●	300	a/n	300	Atheros	2x2	2		●	●
Zebra	AP-6522	●			2	2	●	300	a/n	300		2x2	2	●		
	AP-6522E	●			2	2	●	300	a/n	300		2x2	2	●		
	AP-6562 ext.		●	●		2	●	300	a/n	300		2x2	2		●	
	AP-6562 int.		●	●	2	2	●	300	a/n	300		2x2	2	●		
	AP-6562E ext.		●	●		2	●	300	a/n	300		2x2	2		●	
	AP-6562E int.		●	●	2	2	●	300	a/n	300		2x2	2	●		
	AP-7522	●				2	●	400	a/n/ac	866		2x2:2	2	●		
	AP-7522E	●				2	●	400	a/n/ac	866		2x2:2	2	●		
	AP-7532	●			3	3	●	600	a/n/ac	1.300		3x3:3	3	●		
AP-7562	●	●	●		6	●	600	a/n/ac	1.300		3x3:3	6		●		

	Sicherheits-Features	Weitere Features	Administration	Integrierte Zusatzfunktionen
	WEP 64 Bit	Multi-SSID	SNMP	WAN-Router
	WEP 128 Bit	VLAN	Syslog	Firewall
	WEP > 128 Bit	QoS (802.11e)	Windows-Software	LAN-Switch
	WPA	WLAN-Client-Modus	serielle Schnittstelle	Hotspot-Unterstützung
	WPA-PSK	P2P-Bridge	WLAN-Controller	... nach 802.11u
	WPA2/802.11i	P2MP-Bridge	Cloud-Management	sonstige
	WPA2+PSK	Wireless Distribution System (WDS)	sonstige	
	AES	DHCP-Server		
	802.1X/EAP	DNS-Relay		
	MAC-Filter	PoE nach 802.3af		
	Protokollfilter	PoE nach 802.3at		
	IPsec-over-WLAN	GbE-Port		
	Peer-to-Peer-Zugriffe im WLAN unterdrückbar	sonstige		
	sonstige	HTTP		
		HTTPS		
		Teinnet		
		SSH		
		SNMP		
		Syslog		
		Windows-Software		
		serielle Schnittstelle		
		WLAN-Controller		
		Cloud-Management		
		sonstige		
		WAN-Router		
		Firewall		
		LAN-Switch		
		Hotspot-Unterstützung		
		... nach 802.11u		
		sonstige		

Anbieterübersicht: WLAN Access Points

Hersteller/Anbieter	Telefon	Produkt	Preis (€)	Hersteller/Anbieter	Telefon	Produkt	Preis (€)				
Aerohive	08157/926752	AP1130	1.500	Bintec Elmeg/ Informationsv. Michael Jeschak	02336/938630	Bintec W2004n	699				
		AP121	400			WI1003n	499				
		AP130	500			WO1003n	939				
		AP141	400			WO2003n	1.189				
		Aerohive/Indevis	089/452424-100	Aerohive WLAN AP	517 - 813	Bridgewave/ Rubytech	02446/80956-10	Bridgewave Richtfunk	9.998		
				Alcatel-Lucent Enterprise	07154/8035-0			OAW-AP103	304	Cisco	0800/187365-2
						OAW-AP103H	265	Aironet 1530i	1.189		
						OAW-AP104	535	Aironet 1570	4.129		
						OAW-AP105	535	Aironet 1700	641		
						OAW-AP114	688	Aironet 1830	641		
						OAW-AP115	688	Aironet 1850	918		
						OAW-AP134	842	Aironet 2700	1.007		
OAW-AP135	842	Aironet 3700	1.375								
OAW-AP175	1.765/1.996	Meraki MR18	594								
OAW-AP204	535	Meraki MR26	1.005								
OAW-AP205	535	Meraki MR32	731								
OAW-AP214	765	Meraki MR34	1.279								
OAW-AP215	765	Meraki MR66	1.188								
OAW-AP224	996	Meraki MR72	1.462								
OAW-AP225	996	Cisco/März Datenverarbeitung	089/627273-00	Meraki WLAN-Konzepte	k. A.						
OAW-AP274	1.227	Coniugo/Wireless- Netcontrol	03303/409-0	LTE UMTS Industrie-Router	395						
OAW-AP275	1.227			Dell/Abtis	07231/4431-0	Dell Network W-Serie	k. A.				
OAW-RAP108	458	Dell Sonicwall	02102/394663	Sonicpoint ACE	584						
OAW-RAP109	458			Sonicpoint ACi	483						
OAW-RAP155(P)	612/688	Dell Sonicwall/ Axsos	0711/901196-0	Sonicpoint N2	356						
OAW-RAP3WN(P)	227/265			Sonicpoints	k. A.						
AP-204	612	Devolo	0241/18279-0	Dlan 500 AV Wireless+	92						
AP-205	612	D-Link	06196/7799-0	DAP-2553	150						
AP-214	858			DAP-2660	206						
AP-215	858			DAP-2690	312						
AP-224	1.140			DAP-2695	256						
AP-225	1.140			DAP-3690	584						
AP-274	1.404			DWL-6600AP	344						
AP-275	1.756			DWL-8600AP	444						
Aruba (HPE)	07031/14-0			Aruba APs	359 - 1.815	DWL-8610AP	439				
				Avaya WLAN 9112 In-Room AP (Wand/Kanalmont.)	299	ECW7220-L	k. A.				
				Avaya WLAN 9114	429	Edimax	02154/88773-35	BR-6208AC	32		
		Avaya WLAN 9122 AP	649	BR-6228nS V3	16						
		Avaya WLAN 9123 AP	945	BR-6428nS V3	19						
		Avaya WLAN 9132 AP	695	BR-6478AC V3	50						
		Avaya WLAN 9132 AP (Plenum rated m. ext. Antennen)	1.199	CAP1200	140						
		Avaya WLAN 9132 Outdoor AP	1.399	CAP300	85						
Avaya WLAN 9133 AP	995	EW-7228APn	25								
Avaya WLAN 9144 AP (802.11ac Wave 2)	1.199	EW-7438RPn Mini	22								
Avaya WLAN 9172 AP	2.595	EW-7438RPn V2	30								
Avaya WLAN 9173 AP	2.995	OAP1750	705								
Fritzbox 7490	289	WAP1200	200								
Bintec Elmeg	0911/9673-0	Bintec W1001n	249	WAP1750	240						
		Bintec W2003ac	469	Extreme Networks	089/37427-0	Extremewireless AP 3935i/e	1.150				
		Bintec W2003ac-ext	499			Extremewireless AP 3965i/e	2.311				
		WI1003n	499			Extremewireless AP3705i	ab 480				
		WO1003n	939			Extremewireless AP3715i/e	ab 770				
		WO2003n	1.189			Extremewireless AP3801	ab 430				
Bintec Elmeg/ Informationsv. Michael Jeschak	02336/938630	Bintec W1001n	249			Extremewireless AP3805i/e	ab 600				
		Bintec W2003ac	469			Extremewireless AP3825i/e	ab 915				
		Bintec W2003ac-ext	499			Extremewireless AP3865e	ab 2.200				
						AP122 Wall-plate	529				
						Fortinet	069/310192-0	AP822	949/1.002		
						AP832	1.373				
						FAP 221C	603				
						FAP 222C	1.578				
						FAP 223C	603				
						FAP 320C	1.214				

Die ausführliche Marktübersicht finden Sie im Web unter www.lanline.de
 → Archiv → Marktübersichten und auf www.lanline.de/solutionfinder.html.

Hersteller/Anbieter	Telefon	Produkt	Preis (€)
Fortinet	069/310192-0	FAP 321C	847
		OAP832	1.903
Fortinet/Connect Kommunikationss.	06131/801370	AP832	k. A.
Huawei	0211/88254-8000	AP7110DN-AGN	k. A.
Lancom	02405/49936-0	Lancom IAP-321	699
		Lancom IAP-321-3G	1.149
		Lancom IAP-322	799
		Lancom L-1302acn Dual Wireless	749
		Lancom L-1310acn Dual Wireless (White)	749
		Lancom L-151E Wireless	449
		Lancom L-151gn Wireless	299
		Lancom L-320agn Wireless	399
		Lancom L-320agn Wireless (White)	399
		Lancom L-321agn Wireless	399
		Lancom L-322agn Dual Wireless	479
		Lancom L-322E Wireless	699
		Lancom L-330agn Dual Wireless (White)	479
		Lancom L-451agn Wireless	539
		Lancom L-452agn Dual Wireless	699
		Lancom L-460agn Dual Wireless (White)	699
		Lancom L-822acn Dual Wireless	549
		Lancom L-830acn Dual Wireless	549
		Lancom OAP-321	799
		Lancom OAP-321-3G	1.499
Lancom OAP-821	999		
Lancom OAP-822	1.199		
Lancom OAP-830	1.199		
Nexcom/lpc2u	0511/807259-0	IWF2220-EU	k. A.
		IWF300-EU	k. A.
		IWF3320X-EU	k. A.
N-Tron/Primation	089/462600	702M12-W	k. A.
		702-W	k. A.
Ocedo	0721/754034-0	AP3	395 + 95 p.J.
		AP5	695 + 95 p.J.
		AP5r	950 + 145 p.J.
Oring/Acceed	0211/938898-0	TAR-, TAP-, IAR-, IAP-Serie	k. A.

Hersteller/Anbieter	Telefon	Produkt	Preis (€)
Phoenix Contact	05235/3-00	FL WLAN EPA 5100	715
Primation	089/462600	P-Ex WLAN	k. A.
Ruckus	08145/9988-0	R300	399 \$
		R500	645 \$
		R600	k. A.
		R700	995 \$
		T300	1.295 \$
		T301-E	1.395 \$
		T301-N	1.495 \$
		T301-S	1.495 \$
		ZF7055	369 \$
		ZF7372	649 \$
		ZF7782-E	2.999 \$
		ZF7782-N	2.999 \$
		ZF7782-O	2.999 \$
ZF7782-S	2.999 \$		
ZF7982	995 \$		
Ruckus/Infinigate	089/89048-0	Ruckus Wireless APs	328 - 2.669
Siemens	0911/895-0	Scalance W-700 APs	ab 600
Silex	02151/65009-0	SX-AP-4800AN	182
Sophos	0611/5858-0	AP 100	k. A.
		AP 100C (Deckenmont.)	k. A.
		AP 100X (IP67 zertifiziert - Außeneins.)	k. A.
		AP 15	k. A.
		AP 55	k. A.
		AP 55C	k. A.
Sophos/Transtec	07121/2678-0	Transtec WLAN-as-a-Service	ab 390
TP-Link	06122/53693-0	CPE510	59
		TL-WA7210N	59
		TL-WA7510N	59
Welotec	02554/9130-00	DM500	412
Zebra/Avanis	0521/26012-0	AP-6522	k. A.
		AP-6522E	k. A.
		AP-6562 ext.	k. A.
		AP-6562 int.	k. A.
		AP-6562E ext.	k. A.
		AP-6562E int.	k. A.
		AP-7522	k. A.
		AP-7522E	k. A.
		AP-7532	k. A.
		AP-7562	k. A.