

Marktübersicht: WLAN Access Points

Hersteller	Produktname	Einsatzbereich			Integrierte Funkmodule		Unterstützte Frequenzbänder/Standards							Antennen			
		Indoor	Outdoor	Industrial	Anzahl integrierter Funkmodule	Anzahl gleichzeitig betriebbarer Funkmodule	2,4 GHz: 802.11b/g/n	2,4 GHz: Max. Bruttodatenrate (MBit/s)	5 GHz: 802.11a/n	5 GHz: 802.11a/n/ac	5 GHz: 802.11a/n/ac Wave 2	5 GHz: Max. Bruttodatenrate (MBit/s)	WLAN-Chipset (Hersteller)	MIMO (TX x RX : Spatial Streams)	MU-MIMO	Anzahl Antennen	intern
Aerohive Networks	AP1130	●	●	●	2	2	●	300	●		867	Atheros	2x2		4	●	
	AP122	●			2	2	●	300			867	Broadcom	2x2		4	●	
	AP130	●			2	2	●	300	●		867	Broadcom	2x2		4	●	
	AP230	●			2	2	●	450	●		1.300	Atheros	3x3		6	●	
	AP245X	●		●	2	2	●	450		●	1.300	Broadcom	3x3	●	6	●	●
	AP250	●			2	2	●	450		●	1.300	Broadcom	3x3	●	6	●	●
	BR200	●			1	1	●	450	●		450	Atheros	3x3		3	●	●
Aerohive WLAN Access Point	●	●	●	4x4:4	4	●	450		●	1.733	Atheros	4x4:4	●	0-6	●	●	
Alcatel-Lucent Enterprise	OAW-AP103	●			2	2	●	300	●		300	Atheros	2x2:2		4	●	
	OAW-AP103H	●			2	2	●	300	●		300	Atheros	2x2:2		2	●	
	OAW-AP1101	●			2	2	●	300	●		867	Atheros	2x2:2		1	●	
	OAW-AP204	●			2	2	●	300	●		867	Atheros	2x2:2		2	●	●
	OAW-AP205	●			2	2	●	300	●		867	Atheros	2x2:2		4	●	●
	OAW-AP205H	●			2	2	●	400	●		867	Atheros	2x2:2		4	●	●
	OAW-AP207	●			2	2	●	400	●		867	Atheros	2x2:2		2	●	●
	OAW-AP214	●			2	2	●	450	●		1.300	Atheros	3x3:3		3	●	●
	OAW-AP215	●			2	2	●	450	●		1.300	Atheros	3x3:3		6	●	●
	OAW-AP224	●			2	2	●	600	●		1.300	Atheros	3x3:3		3	●	●
	OAW-AP225	●			2	2	●	600	●		1.300	Atheros	3x3:3		6	●	●
	OAW-AP228	●		●	2	2	●	600	●		1.300	Atheros	3x3:3		6	●	●
	OAW-AP274		●	●	2	2	●	600	●		1.300	Atheros	3x3:3		6	●	●
	OAW-AP275		●	●	2	2	●	600	●		1.300	Atheros	3x3:3		6	●	●
	OAW-AP277		●	●	2	2	●	600	●		1.300	Atheros	3x3:3		6	●	●
	OAW-AP304	●			2	2	●	400		●	1.300	Atheros	3x3:3	●	3	●	●
	OAW-AP305	●			2	2	●	400		●	1.300	Atheros	3x3:3	●	3	●	●
	OAW-AP314	●			2	2	●	400		●	1.733	Atheros	4x4:4	●	4	●	●
	OAW-AP315	●			2	2	●	400		●	1.733	Atheros	4x4:4	●	4	●	●
	OAW-AP324	●			2	2	●	800	●		1.733	Qualcomm	4x4:4	●	4	●	●
OAW-AP325	●			2	2	●	800	●		1.733	Qualcomm	4x4:4	●	8	●	●	
OAW-AP334	●			2	2	●	800		●	1.733	Atheros	4x4:4	●	4	●	●	
OAW-AP335	●			2	2	●	800		●	1.733	Atheros	4x4:4	●	12	●	●	
OAW-AP365		●	●	2	2	●	400	●		867	Atheros	2x2:2		4	●	●	
OAW-AP367		●	●	2	2	●	400	●		867	Atheros	2x2:2		4	●	●	
OAW-RAP108	●			2	2	●	300	●		300	Atheros	2x2:2		2	●	●	
OAW-RAP109	●			2	2	●	300	●		300	Atheros	2x2:2		4	●	●	
OAW-RAP3WN(P)	●			1	1	●	300			0	Atheros	2x2:2		2	●	●	
Avaya	Avaya WLAN 9114	●			2	2	●	300	●		866	Atheros	2x2:2		4	●	●
	Avaya WLAN 9132 Access Point	●			2	2	●	300/FM	●		866/FM	Atheros	2x2:2		4	●	●
	Avaya WLAN 9132 Access Point (m. ext. Ant.)	●			2	2	●	300/FM	●		866/FM	Atheros	2x2:2		4	●	●
	Avaya WLAN 9132 Outdoor Access Point		●		2	2	●	300/FM	●		866/FM	Atheros	2x2:2		4	●	●
	Avaya WLAN 9133 Access Point	●			2	2	●	450/FM	●		1.300/FM	Atheros	3x3:3		6	●	●
	Avaya WLAN 9144 Access Point	●			2	2	●	770/FM	●		1.733/FM	Atheros	4x4:4	●	8	●	●
	Avaya WLAN 9172 Access Point	●			4	4	●	300/FM	●		866/FM	Atheros	2x2:2		8	●	●
Avaya WLAN 9173 Access Point		●		4	4	●	450/FM	●		1.300/FM	Atheros	3x3:3		12	●	●	
AVM	FritzBox 7490	●			2	2	●	450/FM	●		1.300	QCA	3x3		6	●	●
	FritzBox 7580	●			2	2	●	800/FM	●		1.733	QCA	4x4	●	8	●	●
Belden	BAT	●	●	●	1-2	1-2	●		●					●	max. 6	●	●
Bintec Elmeg	Bintec W1001n	●			1	1	●	300	●		300	Atheros	2x2		2	●	●
	Bintec W2003ac	●			2	2	●	300	●		867	Atheros	2x2		4	●	●
	Bintec W2003ac-ext	●			2	2	●	300	●		867	Atheros	2x2		4	●	●
	WI1003n			●	1	1	●	300	●		300	Atheros	2x2		2	●	●
	WO1003ac		●		1	1	●	300	●		867	Atheros	2x2:2		2	●	●
WO2003ac		●		2	2	●	300	●		867	Atheros	2x2:2		2	●	●	
Cisco	Aironet 1530e		●		2	2	●	300	●		300		2x2:2		4	●	●
	Aironet 1530i		●		2	2	●	300	●		300		3x3:3/ 2x3:2		3	●	●
	Aironet 1570		●	●	2	2	●	216	●		1.300		4x4:3		4	●	●
	Aironet 1700	●			2	2	●	144	●		867	Cisco	3x3:2		3	●	●
	Aironet 1830	●			2	2	●	144		●	867		3x3:2	●	3	●	●
	Aironet 1850	●			2	2	●	216		●	1.700		4x4:4/4x4:3	●	4	●	●
	Aironet 2800	●			2	2	●	216		●	5.200		4x4:4/4x4:3	●	8	●	●
	Aironet 3800	●			2	2	●	216		●	5.200		4x4:4/4x4:3	●	8	●	●
	Aironet IW3700	●	●	●	2	2	●	216	●		1.300	Cisco	4x4:3		4	●	●

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		Indoor	Outdoor	Industrial	Anzahl integrierter Funkmodule	Anzahl gleichzeitig betriebbarer Funkmodule	2,4 GHz: 802.11b/g/n	2,4 GHz: Max. Bruttodatenrate (MBit/s)	5 GHz: 802.11a/n	5 GHz: 802.11a/n/ac	5 GHz: 802.11a/n/ac Wave 2	5 GHz: Max. Bruttodatenrate (MBit/s)	WLAN-Chipsatz (Hersteller)	MIMO (TX x RX : Spatial Streams)	MU-MIMO	Anzahl Antennen	intern	externe Anschlüsse	
Dell	Dell Network W-Serie	●	●		versch.	versch.	●		●						versch.	●	●		
D-Link	DAP-1665	●			2	2	●	300			●	450				●	2	●	
	DAP-2610	●			2	2	●	400			●	900			2x2	●	2	●	
	DAP-2660	●			2	2	●	300			●	866			2x2		4	●	
	DAP-2662		●		2	2	●	300			●	867					4	●	
	DAP-2680	●			2	2	●	450			●	1.300				●	3	●	
	DAP-2690	●			2	2	●	300	●			300			2x2		4	●	
	DAP-2695	●			3	3	●	450			●	1.300			3x3		6	●	
	DAP-3320		●		1	1	●	300									2	●	
	DWL-6600AP	●			2	2	●	300	●			300			2x2		4	●	
	DWL-6610AP	●			2	2	●	300			●	867					4	●	
	DWL-6620AP	●			2	2	●	400			●	867				●	2x2	●	
	DWL-7620AP	●			3	3	●	400			●	1.734					2x2	●	
	DWL-8600AP	●			2	2	●	300	●			300			2x2		4	●	
	DWL-8610AP	●			2	2	●	450			●	1.300			3x3		6	●	
DWL-8710AP		●		2	2	●	450			●	1.300					4	●		
DrayTek	VigorAP 710	●			1	1	●	300								2	●		
	VigorAP 902	●			2	2	●	300			●	867	MediaTek	2x2		2	●		
	VigorAP 910c	●			2	2		300			●	867	MediaTek/Qualcomm	2x2		2	●		
Edimax	Edimax CAP1200	●		●	2	2	●	300			●	867	MediaTek/Qualcomm	2x2		2	●		
	Edimax CAP1750	●		●	2	2	●	450			●	1.300			2x2		3	●	
	Edimax CAP300	●		●	1	1	●	300					MediaTek	2x2		2	●		
	Edimax CAP300-3SB	●		●	1	1	●	300					MediaTek	2x2		2	●		
	Edimax OAP1750		●		2	2	●	450			●	1.300	Qualcomm	3x3		6	●		
	Edimax OAP900		●	●	2	2	●	450			●	867	Qualcomm	2x2		2	●		
	Edimax WAP1200	●		●	2	2	●	300			●	867	Qualcomm	2x2		2	●		
Edimax WAP1750	●		●	2	2	●	450			●	1.300	Qualcomm	3x3		3	●			
Extreme Networks	ExtremeWireless AP 3912i Wallplate	●			2	2	●	300			●	867	Atheros	2x2:2	●	4	●		
	ExtremeWireless AP 3916ic	●			2	2	●	300			●	867	Atheros	2x2:2	●	4	●		
	ExtremeWireless AP 3935i/e	●			2	2	●	800			●	1.732	Atheros	4x4:4	●	8	●		
	ExtremeWireless AP 3965i/e		●		2	2	●	800			●	1.732	Atheros	4x4:4	●	8	●		
	ExtremeWireless AP3801	●			1	1	●	300			●	867	Atheros	2x2:2		1	●		
	ExtremeWireless AP3805i/e	●			2	2	●	300			●	866	Atheros	2x2:2		4	●		
	ExtremeWireless AP3825i/e	●			2	2	●	450			●	1.300	Atheros	3x3:3		6	●		
	ExtremeWireless AP3865e	●	●		2	2	●	450			●	1.300	Atheros	3x3:3		6	●		
	ExtremeWireless Wing AP 7502 Wallplate	●			2	2	●	300			●	867	Qualcomm	2x2:2		2	●		
	ExtremeWireless Wing AP 7522	●			2	2	●	400			●	867			2x2:2		2	●	
	ExtremeWireless Wing AP 7532	●			2	2	●	600			●	1.300	Broadcom	3x3:3		3	●		
	ExtremeWireless Wing AP 7562		●		2	2	●	600			●	1.733	Broadcom	3x3:3		3	●		
	ExtremeWireless Wing AP 7602 Wallplate	●			2	2	●	400			●	867	Broadcom	2x2:2		2	●		
	ExtremeWireless Wing AP 7622	●			2	2	●	400			●	867	Broadcom	2x2:2		2	●		
	ExtremeWireless Wing AP 8432	●			4	4	●	600			●	1.733	Broadcom	4x4:4	●	3	●		
	ExtremeWireless Wing AP 8533	●			4	4	●	600			●	1.733	Broadcom	4x4:4	●	4	●		
	ExtremeWireless Wing TW-522	●			2	2	●	300			●	400			2x2:2		2	●	
	AP-6522	●			2	2	●	300	●			300			2x2		2	●	
	AP-6522E	●			2	2	●	300	●			300			2x2		2	●	
	AP-6562 ext.		●	●		2	2	●	300	●		300			2x2		2	●	
	AP-6562 int.		●	●		2	2	●	300	●		300			2x2		2	●	
	AP-7522E	●				2	2	●	400			●	866			2x2:2		2	●
	Extreme Wireless 3912i	●			2	2	●	300			●	866			2x2:2	●	4	●	
	Extreme Wireless 3915e	●			2	2	●	300			●	867			2x2:2	●	3	●	
	Extreme Wireless 3915i	●			2	2	●	300			●	867			2x2:2	●	5	●	
	Extreme Wireless 3917e		●		2	2	●	300			●	867			2x2:2	●	5	●	
	Extreme Wireless 3917i		●		2	2	●	300			●	867			2x2:2	●	5	●	
Extreme Wireless 3935e	●			2	2	●	800			●	1.733			4x4:4	●	8	●		
Extreme Wireless 3935i	●			2	2	●	800			●	1.733			4x4:4	●	8	●		
Extreme Wireless 3965e		●		2	2	●	800			●	1.733			4x4:4	●	8	●		
Extreme Wireless 3965i		●		2	2	●	800			●	1.733			4x4:4	●	8	●		

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Extreme Networks	Extreme Wireless Wing 7622	●			2	2	●	400	●		867		2x2:2/1x1		2	●	
	Extreme Wireless Wing 7662e		●		2	2	●	400		●	867		2x2:2	●	5		●
	Extreme Wireless Wing 7662i		●		2	2	●	400		●	867		2x2:2	●	5		●
	Extreme Wireless Wing 8533 (ext. Ant.)	●			3	3	●	600			1.733		4x4:4/4x4:4:4	●	5		●
	ExtremeWireless AP3705i	●			2	2	●	300	●		300	Atheros	2x2:2		4		●
	ExtremeWireless AP3715i/e	●			2	2	●	450	●		450	Atheros	3x3:3		6		●
ExtremeWireless	●	●	●		2	●			●							●	●
Fortinet	AP122 Wallplate	●			2	2	●	300	●		867	Broadcom	2x2:2		4		●
	AP822	●			2	2	●	300	●		867	Broadcom	2x2:2		4		●
	AP832	●			2	2	●	450	●		1.300	Broadcom	3x3:3		6		●
	FAP 221C	●			2	2	●	300	●		867	Atheros	2x2:2		4		●
	FAP 222C		●	●	2	2	●	300	●		867	Atheros	2x2:2		4		●
	FAP 223C	●			2	2	●	300	●		867	Atheros	2x2:2		4		●
	FAP 320C	●			2	2	●	450	●		1.300	Atheros	3x3:3		6		●
	FAP 321C	●			2	2	●	450	●		1.300	Atheros	3x3:3		6		●
	FAP-U421EV	●			2	2	●	450		●	3.460	Broadcom	4x4:4	●	8		●
	FAP-U423EV	●			2	2	●	450		●	3.460	Broadcom	4x4:4	●	8		●
	OAP832		●	●	2	2	●	450		●	1.300	Broadcom	3x3:3		6		●
	FAP-U423EV	●			2	2	●	450		●	3.460	Broadcom	4x4:4	●	8		●
FortiAP	●	●	●		16	●			●								
Lancom	Lancom IAP-321			●	1	1	●	300	●		300	Atheros	2x2		2		●
	Lancom L-1302acn dual Wireless	●			2	2	●	450	●		1.300	Atheros	3x3		6		●
	Lancom L-1310acn dual Wireless (White)	●			2	2	●	450	●		1.300	Atheros	3x3		6		●
	Lancom L-151E Wireless	●			1	1	●	150			—	Atheros			2		●
	Lancom L-151gn Wireless	●			1	1	●	150	●		—	Atheros	2x2		2		●
	Lancom L-320agn Wireless	●			1	1	●	300	●		300	Atheros	2x2		2		●
	Lancom L-320agn Wireless (White)	●			1	1	●	300	●		300	Atheros	2x2		2		●
	Lancom L-321agn Wireless	●			1	1	●	300	●		300	Atheros	2x2		2		●
	Lancom L-322agn dual Wireless	●			2	2	●	300	●		300	Atheros	2x2		4		●
	Lancom L-322E Wireless	●			2	2	●	300	●		300	Atheros	2x2		4		●
	Lancom L-330agn dual Wireless (White)	●			2	2	●	300	●		300	Atheros	2x2		4		●
	Lancom L-822acn dual Wireless	●			2	2	●	300	●		867	Atheros	2x2		4		●
	Lancom L-830acn dual Wireless	●			2	2	●	300	●		867	Atheros	2x2		4		●
	Lancom OAP-321		●		1	1	●	300	●		300	Atheros	2x2		2		●
	Lancom OAP-821		●		1	1	●	300	●		867	Atheros	2x2		2		●
	Lancom OAP-822		●		2	2	●	300	●		867	Atheros	2x2		4		●
Lancom OAP-830		●		2	2	●	300	●		867	Atheros	2x2		4		●	
LevelOne	WAB-5010		●		1	1	●	300	●		300	Atheros	2x2		2		●
	WAB-6010		●		1	1	●	300				Atheros	2x2		2		●
	WAB-8021		●	●	2	2	●	400	●		800	Atheros	2x2		4		●
	WAP-6117	●		●	1	1	●	300							2		●
	WAP-6121	●			1	1	●	300							2		●
	WAP-8021	●			2	2	●	400	●		800	Atheros	3x3		6		●
	WAP-8121	●			2	2	●	300	●		450	Atheros	2x2		4		●
	WAP-8122	●			2	2	●	400	●		800	Atheros	2x2		4		●
Moxa	AWK-1131A	●		●	1	1	●		●				2:2		2		●
	AWK-3131A	●		●	1	1	●		●				2:2		2		●
	AWK-4131A		●	●	1	1	●		●				2:2		2		●
Netgear	WAC510	●			1	1	●	300		●	867			●			●
N-Tron	702M12-W	●	●	●	1	1	●	300	●		300		3x3		3		●
	702-W	●	●	●	1	1	●	300	●		300		3x3		3		●
ORing Networking	TAR-/TAP-/IAR-/IAP-Serie	●	●	●	4	4	●		●						4		●
Phoenix Contact	FL WLAN 1100			●	1	1	●		●		300	Atheros	2x2:2		2		●
	FL WLAN 5100			●	1	1	●		●		300	Atheros	3x3:2		3		●
Primation	P-Ex WLAN	●	●	●	1	1	●		●		300	Router-Board	2x2		2		●
Ruckus (Aris)	ZoneFlex R510	●			2	2	●			●	174	Ruckus	2x2:2	●	64		
Sophos	AP 100	●			2	2	●	450	●		1.300		3x3:3		3		●
	AP 100C	●			2	2	●	450	●		1.300		3x3:3		6		●
	AP 100X	●	●	●	2	2	●	450	●		1.300		3x3:3		6		●
	AP 15	●			1	1	●	300							2		●

Marktübersicht: WLAN Access Points

Hersteller	Produktname	Einsatzbereich			Integrierte Funkmodule		Unterstützte Frequenzbänder/Standards							Antennen			
		Indoor	Outdoor	Industrial	Anzahl integrierter Funkmodule	Anzahl gleichzeitig betriebbarer Funkmodule	2,4 GHz: 802.11b/g/n	2,4 GHz: Max. Bruttodatenrate (MBit/s)	5 GHz: 802.11a/n	5 GHz: 802.11a/n/ac	5 GHz: 802.11a/n/ac Wave 2	5 GHz: Max. Bruttodatenrate (MBit/s)	WLAN-Chipsatz (Hersteller)	MIMO (TX x RX : Spatial Streams)	MU-MIMO	Anzahl Antennen	intern
Sophos	AP 15C	●			1	1	●	300	●		300		2x2:2		2	●	
	AP 55	●			2	2	●	300	●		867		2x2:2		2		●
	AP 55C	●			2	2	●	300	●		867		2x2:2		4	●	
TP-Link	CAP1750	●		●	2	2	●	450			1.300		2x2		6	●	
	CPE510		●		1	1	0	●			300	Atheros	2x2		2	●	
	EAP110-OUTDOOR	●	●	●	1	1	●	300				Qualcomm	2x2		2		●
	EAP330	●		●	2	2	●	450	●		1.300		2x2		6	●	
WatchGuard	AP120	●			2	2	●	300			866		2x2:2		6	●	
	AP322	●	●	●	2	2	●	450	●		1.300		3x3:3		6	●	
	AP325	●			2	2	●	300		●	876		2x2	●	6	●	
	AP420	●			3	3	●	800		●	1.700		4x4	●	10	●	
Wiesemann & Theis	WLAN Client Bridge	●		●	1	1	●	150							1		●
Xirrus (Riverbed)	XA4-240	●		●	4	4	●	600		●	3.460		4x4:4	●	16		●
	XD2-230	●			2	2	●	450		●	1.300		2x3:3	●	6	●	
	XD2-240	●			2	2	●	600		●	3.460		2x4:4	●	8	●	
	XD4-130	●			4	4	●	450	●		1.300		4x3:3		12	●	
	XD4-240	●			4	4	●	600	●		3.460		4x4:4	●	16	●	
	XH2-120	●	●	●	2	2	●	300	●		867		2x2:2		4		●
	Low- und High-Density Access Points	●	●		max. 8	max. 8	●	450/FM		●	1.300/FM	Atheros	2x2/3x3/4x4	●	max. 8	●	●
	XR-600	●			2	2	●		●		1.200	Xirrus	2x2:2				●
Zyxel	NAP102	●			2	2	●	300	●		866				2x2		
	NAP203	●			2	2	●	450	●		1.300				3x3	●	
	NAP303	●			2	2	●	450	●		1.300				3x3	●	
	NAP353		●		2	2	●	450	●		1.300				3x3		●
	NWA1123-AC Pro	●			2	2	●	450	●		1.300				3x3	●	
	NWA5123-AC	●			2	2	●	300	●		866				2x2	●	
	NWA5301-NJ	●			1	1	●	300							2x2	●	
	WAC5302D-S	●			2	2	●	300	●		866				2x2	●	
	WAC6103D-I	●			2	2	●	450	●		1.300				3x3	●	
	WAC6502D-E	●	●		2	2	●	300	●		866				2x2		●
	WAC6502D-S	●			2	2	●	300	●		866				2x2	●	
	WAC6503D-S	●			2	2	●	450	●		1.300				3x3	●	
	WAC6553D-E		●		2	2	●	450	●		1.300				3x3		●

	Sicherheits-Features	Weitere Features	Administration	Integrierte Zusatzfunktionen
	im Lieferumfang enthalten			
	WEP 64 Bit			
	WEP 128 Bit			
	WEP > 128 Bit			
	WPA			
	WPA-PSK			
	WPA2 / 802.11i			
	WPA2-PSK			
	AES			
	802.1X/EAP			
	MAC-Filter			
	Protokollfilter			
	IPsec-over-WLAN			
	Peer-to-Peer-Zugriffe im WLAN unterdrückbar			
	sonstige			
	Multi-SSID			
	VLAN			
	QoS (802.11e)			
	WLAN-Client-Modus			
	P2P-Bridge			
	P2MP-Bridge			
	Wireless Distribution System (WDS)			
	DHCP-Server			
	DNS-Relay			
	PoE nach 802.3af			
	PoE nach 802.3at			
	GbE-Port			
	sonstige			
	HTTP			
	HTTPS			
	Telnet			
	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 (€)		
Aerohive Networks	08157/926752	AP1130	1.500		
		AP122	220		
		AP130	290		
		AP230	880		
		AP245X	1.000		
		AP250	1.000		
Aerohive Networks/ Com-Sys	02102/5789-800	BR200	500		
		AP1130	k.A.		
		AP122	k.A.		
		AP130	k.A.		
		AP230	k.A.		
		AP245X	k.A.		
Aerohive Networks/ Indevis	089/452424-100	AP250	k.A.		
		BR200	k.A.		
		Aerohive WLAN Access Point		517 – 813	
Alcatel-Lucent Enterprise	07154/803-50	OAW-AP103	359		
		OAW-AP103H	314		
		OAW-AP1101	300		
		OAW-AP204	632		
		OAW-AP205	632		
		OAW-AP205H	632		
		OAW-AP207	359		
		OAW-AP214	905		
		OAW-AP215	905		
		OAW-AP224	1.177		
		OAW-AP225	1.177		
		OAW-AP228	1.359		
		OAW-AP274	1.450		
		OAW-AP275	1.814		
		OAW-AP277	1.995		
		OAW-AP304	632		
		OAW-AP305	632		
		OAW-AP314	905		
		OAW-AP315	905		
		OAW-AP324	1.268		
		OAW-AP325	1.268		
		OAW-AP334	1.541		
		OAW-AP335	1.541		
		OAW-AP365	k.A.		
		OAW-AP367	k.A.		
		OAW-RAP108	541		
		OAW-RAP109	541		
		OAW-RAP3WN(P)	268/314		
		Avaya	089/41303-0	Avaya WLAN 9114	429
				Avaya WLAN 9132 Access Point	695
				Avaya WLAN 9132 Access Point (m. ext. Ant.)	1.199
				Avaya WLAN 9132 Outdoor Access Point	1.399
Avaya WLAN 9133 Access Point	995				
Avaya WLAN 9144 Access Point	1.199				
Avaya WLAN 9172 Access Point	2.595				
Avaya WLAN 9173 Access Point	2.995				
AVM	030/39976-0	FritzBox 7490	289		
		FritzBox 7580	289		
Belden/Hopf	06196/493-0	BAT	k.A.		
Bintec Elmeg	0911/9673-0	Bintec W1001n	261		
		Bintec W2003ac	492		
		Bintec W2003ac-ext	524		
		W1003n	524		
		W01003ac	986		
		W02003ac	1.248		
Bintec Elmeg/ Informationsv. Michael Jeschak	02336/938630	Bintec W1001n	249		
		Bintec W2003ac	469		
		Bintec W2003ac-ext	499		
		W1003n	499		
		W01003n	939		
Cisco	089/51657-1000	Aironet 1530e	1.375		
		Aironet 1530i	1.189		
		Aironet 1570	4.129		
		Aironet 1700	641		
		Aironet 1830	641		

Hersteller/Anbieter	Telefon	Produkt	Preis (€)		
Cisco	089/51657-1000	Aironet 1850	918		
		Aironet 2800	1.210		
		Aironet 3800	1.540		
		Aironet IW3700	2.796		
		Dell Network W-Serie	k.A.		
Dell/Abtis	07231/4431-0	DAP-1665	k.A.		
		DAP-2610	k.A.		
D-Link	06196/7799-0	DAP-2660	206		
		DAP-2662	300		
		DAP-2680	k.A.		
		DAP-2690	312		
		DAP-2695	256		
		DAP-3320	76		
		DWL-6600AP	186		
		DWL-6610AP	187		
		DWL-6620AP	k.A.		
		DWL-7620AP	k.A.		
		DWL-8600AP	377		
		DWL-8610AP	400		
		DWL-8710AP	755		
		DrayTek/UniVorex	030/78000-9433	VigorAP 710	59
				VigorAP 902	117
				VigorAP 910c	142
		Edimax	02154/88773-35	Edimax CAP1200	113
				Edimax CAP1750	177
				Edimax CAP300	68
				Edimax CAP300-3SB	166
				Edimax OAP1750	571
				Edimax OAP900	130
				Edimax WAP1200	161
Edimax WAP1750	194				
Extreme Networks	089/37427-0	ExtremeWireless AP 3912i Wallplate	530		
		ExtremeWireless AP 3916ic	690		
		ExtremeWireless AP 3935i/e	1.150		
		ExtremeWireless AP 3965i/e	2.311		
		ExtremeWireless AP3801	430		
		ExtremeWireless AP3805i/e	600		
		ExtremeWireless AP3825i/e	915		
		ExtremeWireless AP3865e	2.200		
		ExtremeWireless Wing AP 7502 Wallplate	360		
		ExtremeWireless Wing AP 7522	545		
		ExtremeWireless Wing AP 7532	730		
		ExtremeWireless Wing AP 7562	1.460		
		ExtremeWireless Wing AP 7602 Wallplate	270		
		ExtremeWireless Wing AP 7622	455		
		ExtremeWireless Wing AP 8432	1.000		
		ExtremeWireless Wing AP 8533	1.280		
ExtremeWireless Wing TW-522	360				
Extreme Networks/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-7522E	k.A.		
Extreme Networks/ Bell Computer-Netzwerke	0228/42104-0	Extreme Wireless 3912i	486		
		Extreme Wireless 3915e	619		
		Extreme Wireless 3915i	441		
		Extreme Wireless 3916ic	889		
		Extreme Wireless 3917e	1.153		
		Extreme Wireless 3917i	1.153		
		Extreme Wireless 3935e	1.153		
		Extreme Wireless 3935i	1.064		
		Extreme Wireless 3965e	2.489		
		Extreme Wireless 3965i	2.133		
		Extreme Wireless Wing 7622	420		
		Extreme Wireless Wing 7662e	1.152		
		Extreme Wireless Wing 7662i	1.152		
		Extreme Wireless Wing 8533	1.182		

Die ausführliche Marktübersicht finden Sie im Web unter www.lanline.de/marktuebersicht.

Hersteller/Anbieter	Telefon	Produkt	Preis (€)		
Extreme Networks/ Bell Computer-Netzwerke	0228/42104-0	Extreme Wireless Wing 8533 (ext. Ant.)	1.182		
Extreme Networks/ Com-Sys	02102/5789-800	ExtremeWireless AP 3912i Wallplate	k. A.		
		ExtremeWireless AP 3916ic	k. A.		
		ExtremeWireless AP 3935i/e	k. A.		
		ExtremeWireless AP 3965i/e	k. A.		
		ExtremeWireless AP3705i	k. A.		
		ExtremeWireless AP3715i/e	k. A.		
		ExtremeWireless AP3801	k. A.		
		ExtremeWireless AP3805i/e	k. A.		
		ExtremeWireless AP3825i/e	k. A.		
		ExtremeWireless WiNG AP 7502 Wallplate	k. A.		
		ExtremeWireless WiNG AP 7522	k. A.		
		ExtremeWireless WiNG AP 7532	k. A.		
		ExtremeWireless WiNG AP 7562	k. A.		
		ExtremeWireless WiNG AP 7602 Wallplate	k. A.		
		ExtremeWireless WiNG AP 7622	k. A.		
		ExtremeWireless WiNG AP 8432	k. A.		
		ExtremeWireless WiNG AP 8533	k. A.		
Extreme Networks/ NLS Netzwerke	08131/29945-0	ExtremeWireless	k. A.		
		ExtremeWireless AP3825i/e	k. A.		
Fortinet	069/31019228	AP122 Wallplate	529		
		AP822	742		
		AP832	1.060		
		FAP 221C	603		
		FAP 222C	1.578		
		FAP 223C	603		
		FAP 320C	1.214		
		FAP 321C	847		
		FAP-U421EV	1.272		
		FAP-U423EV	1.325		
		OAP832	1.903		
		Fortinet/Connect Kommunikationssysteme	06131/801370	FAP-U423EV	k. A.
Fortinet/Makro Factory	0721/97003-0	FortiAP	k. A.		
Lancom	02405/49936-0	Lancom IAP-321	699		
		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-822acn dual Wireless	549		
		Lancom L-830acn dual Wireless	549		
		Lancom OAP-321	799		
		Lancom OAP-821	999		
		Lancom OAP-822	1.199		
		Lancom OAP-830	1.199		
		Lancom/Com-Sys	02102/5789-800	Lancom IAP-321	k. A.
				Lancom L-1302acn dual Wireless	k. A.
				Lancom L-1310acn dual Wireless (White)	k. A.
Lancom L-151E Wireless	k. A.				
Lancom L-151gn Wireless	k. A.				
Lancom L-320agn Wireless	k. A.				
Lancom L-320agn Wireless (White)	k. A.				
Lancom L-321agn Wireless	k. A.				
Lancom L-322agn dual Wireless	k. A.				
Lancom L-322E Wireless	k. A.				
Lancom L-330agn dual Wireless (White)	k. A.				

Hersteller/Anbieter	Telefon	Produkt	Preis (€)		
Lancom/Com-Sys	02102/5789-800	Lancom L-822acn dual Wireless	k. A.		
		Lancom L-830acn dual Wireless	k. A.		
		Lancom OAP-321	k. A.		
		Lancom OAP-821	k. A.		
		Lancom OAP-822	k. A.		
		Lancom OAP-830	k. A.		
LevelOne	0231/9075-0	WAB-5010	210		
		WAB-6010	k. A.		
		WAB-8021	420		
		WAP-6117	100		
		WAP-6121	140		
		WAP-8021	270		
		WAP-8121	k. A.		
		WAP-8122	240		
Moxa/Sphinx	06201/75437	AWK-1131A	k. A.		
		AWK-3131A	k. A.		
		AWK-4131A	k. A.		
Netgear	089/45242-9000	WAC510	118		
N-Tron/Primation	089/462600	702M12-W	k. A.		
		702-W	k. A.		
ORing Networking/ Acceed	0211/938898-0	TAR-/TAP-/IAR-/IAP-Serie	k. A.		
Phoenix Contact	05235/3-12000	FL WLAN 1100	369		
		FL WLAN 5100	715		
Primation	089/462600	P-Ex WLAN	k. A.		
Ruckus (Aris)/Connect Kommunikationssysteme	06131/801370	ZoneFlex R510	k. A.		
Sophos	0611/5858-0	AP 100	k. A.		
		AP 100C	k. A.		
		AP 100X	k. A.		
		AP 15	k. A.		
		AP 15C	k. A.		
		AP 55	k. A.		
		AP 55C	k. A.		
		AP 100	k. A.		
		AP 100C	k. A.		
		AP 100X	k. A.		
Sophos/Com-Sys	02102/5789-800	AP 15	k. A.		
		AP 15C	k. A.		
		AP 55	k. A.		
		AP 55C	k. A.		
		AP 100	k. A.		
		AP 100C	k. A.		
TP-Link	06122/53693-0	CAP1750	95		
		CPE510	59		
		EAP110-OUTDOOR	57		
		EAP330	152		
WatchGuard	040/8830687-0	AP120	422		
		AP322	1.879		
		AP325	670		
		AP420	1.040		
Wiesemann & Theis	0202/2680-0	WLAN Client Bridge	298		
Xirrus (Riverbed)	089/20304-4900	XA4-240	k. A.		
		XD2-230	k. A.		
		XD2-240	k. A.		
		XD4-130	k. A.		
		XD4-240	k. A.		
		XH2-120	k. A.		
Xirrus (Riverbed)/ Brainworks	089/326764-0	Low- und High-Density Access Points	299		
Xirrus (Riverbed)/Connect Kommunikationssysteme	06131/801370	XR-600	550		
Zyxel	02405/6909-0	NAP102	250		
		NAP203	363		
		NAP303	730		
		NAP353	854		
		NWA1123-AC Pro	135		
		NWA5123-AC	216		
		NWA5301-NJ	128		
		WAC5302D-S	224		
		WAC6103D-I	329		
		WAC6502D-E	359		
		WAC6502D-S	521		
		WAC6503D-S	704		
		WAC6553D-E	822		