

Internationale Notifizierung der firstwave Funk-Netzwerkkarten:

International Notification of the firstwave Wireless PC Cards:

PCMCIA WiFi Cards:

- 64-Bit, Modell/type firstwave 1ST-PC-DSS11-S
- 128-Bit, Modell/type firstwave 1ST-PC-DSS11-G/IG
(equivalent Lucent/Agere PC24E-H-ET 13 channel; PC24E-H-FCC 11 channel)

Die o.g. Funk-Netzwerkkarten dürfen in folgenden Ländern ohne Antennenerweiterung eingesetzt werden:
The above Wireless LAN PC Cards are allowed to be used in following countries:

13 or 11 channel

Chile	(for indoor not required)	Croatia	
Colombia	(for indoor not required)	Hungary	(R&TTE / CE Nbo122- R&TTE directive 1999)
Czech Republic	(CTU)	Indonesia	
Hong Kong	(LP400095)	Lithuania	(SRFS / 14E911 Nr.0225)
Israel	(MOC / Only Channel 4-8)	Romania	
Poland	(MPT / 688 / 2000)	Saudi Arabia	
Russia	(MOT)	Slovenia	(SIQ)
Slovak Republic	(TUSR)	Turkey	(Importer)
South Africa	(SATRA)	Ukraine	
UAE	(ETISALATE)		
Venezuela	(no regulations)		

11 channel only (FCC-version)

Argentina	(CNC 16-2327)	Australia	(ACA)
Brazil	(ANATEL 015901-AMN0465)	China	(MII + RMC)
Canada	(230 391 152A-Cert 10559)	Hong Kong	(LP400096)
India		Korea	(LARN 990120)
Japan	(NYCA0010)	New Zealand	(RFS)
Mexico		Philippines	
Singapore	(PMREQ-0267-2000)	Taiwan	(89LP0064 (DGT 97-7-24))
USA	(IMRWLPCE24H)	Vietnam	

Die o.g. Funk-Netzwerkkarten dürfen in folgenden Ländern mit externen Antennen* eingesetzt werden:
The above Wireless LAN PC Cards are allowed to be used including external antenna systems in the following countries:*

Austria	CE0681!	Belgium	CE0681!
Denmark	CE0681!	Finland	CE0681!
France	CE0681!	Germany	CE0681!
Greece	CE0681!	Iceland	CE0681!
Ireland	CE0681!	Italy	CE0681!
Liechtenstein	CE0681!	Luxembourg	CE0681!
Netherlands	CE0681!	Norway	CE0681!
Spain	CE0681!	Sweden	CE0681!
Switzerland	CE0681!	United Kingdom	CE0681!

* zugelassene Antennenmodelle / *approved antenna type:*

AIRTRAXX P1.5; AIRTRAXX R2.6; AIRTRAXX R4; AIRTRAXX R7; AIRTRAXX R12, AIRTRAXX S3.2; PLANAR 8.5dBi (SPA 2400/75/9/0/V); PLANAR 6.5dBi activ (SPA 2400/70/7/0/Rx30); Omni-directional 7dBi (SPA 2400/360/7/0/V); Omni-directional 4dBi vehicle (SPA 2400/360/4/0/V); Range Extender.