



## List of compatible RF-Componentes

The following list shows all wireless components (433 MHz) which are supported by SteckerPRO. To control these components an additional 433 MHz-LAN-Gateway of Intertechno (ITGW-433 Gateway) or Brennenstuhl (Brematic GWY 433) is required.



### BAT

#### Model

RC 3500-A IP44 DE  
 RC AAA1000-A IP44 Outdoor  
 RC AAA3680-A IP20

#### Type

Switch  
 Switch  
 Switch



### Brennenstuhl

#### Model

RCS 1000 N Comfort  
 RCS 1044 N Comfort IP 44  
 RC 3600  
 RCS 2044 N Comfort Indoor  
 RCS 2044 N Comfort Outdoor  
 RC 2044 Indoor  
 RC 2044 Outdoor  
 RCR CE1 1001 IP20  
 RCR CE1 1001 IP44  
 RCR EL1 3726  
 RCR PL1 3726

#### Type

Switch  
 Switch  
 Switch  
 Switch  
 Switch  
 Switch  
 Switch  
 Switch  
 Switch  
 Switch  
 Heater/ Air  
 Condition



### Intertechno

#### Model

CMR-1000  
 CMR-1224  
 CMR-300  
 CMR-500  
 GRR-300

#### Type

Switch  
 Switch  
 Dimmer  
 Shades  
 Dimmer

GRR-3500	Switch
IT-1500	Switch
ITR-1500	Switch
IT-2300	Switch
ITDL-1000	Switch



## Intertechno

Modell	Type
ITDM-250	Dimmer
ITL-1000	Switch
ITL-150	Dimmer
ITL-210	Dimmer
ITL-230	Switch
ITL-250	Dimmer
ITL-300	Dimmer
ITL-3500	Switch
ITL-500	Shades
ITLR-3500	Switch
ITLR-3500T	Switch
ITR-300	Dimmer
ITR-3500	Switch
ITR-7000	Gong
LBUR-100	Switch
PA3-1000	Switch
ITWR-3500	Switch
IT-300L	Dimmer
IT-3500L	Switch
ITE-300	Dimmer
ITE-1000	Switch
ITLR-300	Dimmer
ITR-1500	Switch
PAR-1500	Switch

## **SILVERCREST®** Silvercrest/ BAT

Model	Type
RC AAA3680-A IP20	Switch
RC AAA1000-A IP44 Outdoor	Switch



Model	Type
AB440D	Switch
AB440ID	Switch
AB440IS	Switch
AB440L	Switch
AB440S	Switch
AB440WD	Switch



### Vivanco

Model	Type
FSS 31000W	Switch
FSS 33600W	Switch



### Xavax

Model	Type
ITLR-3500	Switch
ITR-1500	Switch
ITLR-300	Dimmer
GRR-3500	Switch
LBUR-100	Switch



### Rohrmotor24

Model	Type
RMF/ RME-Motoren	tubular motor
RMF-R1	Shades
RMF-R1/UP	Shades
RMF-RS1 (AP u. UP)	Control for tubular motor
RMF-R1L/UP	Switch

The following network cameras can be integrated to the SteckerPRO-App:

Brand	Type	Model
7Links	Indoor IP-Kamera	IPC-770HD
ABUS	Eyseo IP Ecoline CMOS-Kamera LAN / W-LAN	TV7204
D-Link	mydlink-enabled Wireless N Home Network Camera Netzwerkkamera	DCS 930L
D-Link	mydlink-enabled Enhanced Wireless N Day/Night Home Network Camera Netzwerkkamera	DCS 942L
D-Link	Internet Camera with Audio Monitoring	DCS-2000
DIGITUS	Plug&View OptiPan	DN-16029
DIGITUS	Plug&View OptiArc	DN-16036 Rev.2
DIGITUS	Plug&View OptiDome	DN-16038

DIGITUS	Plug&View OptiVario	DN-16039
DIGITUS	Plug&View OptiMax Pro	DN-16040 Rev.2
DIGITUS	Plug&View OptiDome Pro	DN-16043
DIGITUS	Plug&View OptiZoom	DN-16044 Rev.2
DIGITUS	Plug&View OptiView Pro	DN-16046
DIGITUS	Plug&View OptiVision Pro	DN-16047
DIGITUS	Plug&View OptiZoom Pro	DN-16048
DIGITUS	Plug&View OptiGuard	DN-16049
Edimax	WLAN-IP-Kamera mit IR & Bewegungserkennung	PX-3615-675
Edimax	Dual-Mode Megapixel IP Kamera	IC-3010
Edimax	Dual-Mode Wireless Mega Pixel IP Kamera	IC-3010Wg
Edimax	300 Mbit/s WLAN 802.11n schwenkbare IP- Kamera mit Nachtsicht	IC-7010PTn
Edimax	Triple Mode Wireless 11n IP-Kamera	IC-3030Wn
Edimax	Smart HD WLAN Tag & Nacht Mini Outdoor- Netzwerkamera mit 139° Blickwinkel	IC-9110W
Edimax	Schwenkbare 1.3Mpx Wireless H.264 Netzwerkamera	IC-7100W
Edimax	1.3Mpx H.264 Tag- und Nacht Wireless Netzwerkamera	IC-3110W
Edimax	1.3Mpx H.264 Tag- und Nacht PoE Netzwerkamera	IC-3110P
Edimax	1.3Mpx Drahtlose Netzwerkamera	IC-3115W
Edimax	720p WLAN H.264 Tag- & Nacht- Netzwerkamera	IC-3116W
Edimax	WLAN Tag- & Nacht-HD-Netzwerkamera	IC-3140W
Edimax	WLAN Tag- & Nacht-Pan & Tilt- Netzwerkamera	IC-7001W
Edimax	1.3Mpx PoE H.264 Day & Night PT Netzwerkamera	IC-7110P
Edimax	1.3Mpx Wireless H.264 Day & Night PT Netzwerkamera	IC-7110W
Edimax	Smart HD WLAN Tag- & Nacht motorisierte Netzwerkamera mit Temperatur- & Luftfeuchtigkeitssensor	IC-7113W
Edimax	Schwenkbare 1.3Mpx PoE H.264 Netzwerkamera	IC-7100P
Hama	Wireless LAN IP-Kamera, 54 Mbps	53101
Hama	Wireless LAN IP-Kamera M360, 300 Mbps, MPEG4	00053104
Hama	M360 schnurlos LAN IP-Kamera (150 Mbps, H.264)	00053116
Hama	Wireless LAN IP Outdoor Kamera, 54 Mbps	00053111