

Ultramodern remote control technology for your patio comfort

The WeiTronic operating comfort allows you to control your weinor accessories with ease – the practical weather sensors are activated even when you're not at home





Operate your weinor accessories from the comfort of a remote control

Maximum operating comfort - so easy, it's child's play

With the ready-programmed WeiTronic remote control device, you can operate your awnings, patio lighting or patio heating, for example, all from the comfort of your favourite chair. Just one WeiTronic remote control unit is enough to operate up to five different devices.



All in one

At weinor, we not only stand for first-rate awnings, conservatories and patio roofs but also offer easy ways to control all of your electronic components. As an all-in-one supplier, all of our products fit together perfectly.

Numerous applications for your comfort



Open and retract awnings with ease

Open and retract your awnings automatically. Without leaving the comfort of your seat. Your **WeiTronic** remote control does it for you!

Sensitive to weather

With the **WeiTronic** handheld





Regulate and adjust the heat at the touch of a button

Need to turn the heat down a little? With the **WeiTronic**, the patio heating **Tempura** can be switched on and off or even finely adjusted.

The perfect climate – quick and easy

A conservatory should always have the right climate. Using your remote control, you can operate the **WeiTop DL** roof vents and the **WeiTop DS** sliding roof window.





Regulate and dim the lighting at the touch of a button

With the WeiTronic remote control system, you can regulate your awning lights or even the Light Bar Lux/ Design Lux to create the right atmospheric lighting for your patio. The lighting can be dimmed to any level.



WeiTronic handheld remote control and remote-control receiver

Fully in tune with your needs

Depending on what and how many functions you want to control, we offer a wide range of ready-programmed models for the WeiTronic Remoto handheld remote control. This means that up to five different receivers or groups of receivers as well as the automatic sun sensor on the weather sensors can be turned on and off.





Handheld remote controls and remote-control receivers are all that you need





You can, of course, control your electronic accessories from a fixed point if you would like to. With this in mind, weinor offers the **WeiTronic wall sensor Unitec-868** or the **WeiTronic AstroTec-868** remote control timer, both of which can be wall-mounted. The remote control timer can be used to precisely control the times when your awnings or heating run, for example.

The best quality for the highest demands

The quality of a weinor product can be seen in its numerous well-thought-out details. As the motor has been separated from the remote-control receiver, the system is especially service-friendly. Since you transmit on a special frequency of 868.3 MHz, you can be certain that no neighbouring frequencies will disrupt or jam the system. The maximum range of up to 100 metres in the open gives you a high degree of flexibility.

All in the name of good reception

How to control your electronic accessories



Simple motor control

Use the WeiTronic Combio-868 MA to switch conventional motors on and off, such as the awning motor or the motor for a sliding roof window.



Pleasant warmth

Regulate and adjust the heating system tempura using the WeiTronic Combio-868 HD.

Atmospheric lighting

Regulate and dim the weinor light bars using the WeiTronic Combio-868 LD-AB.



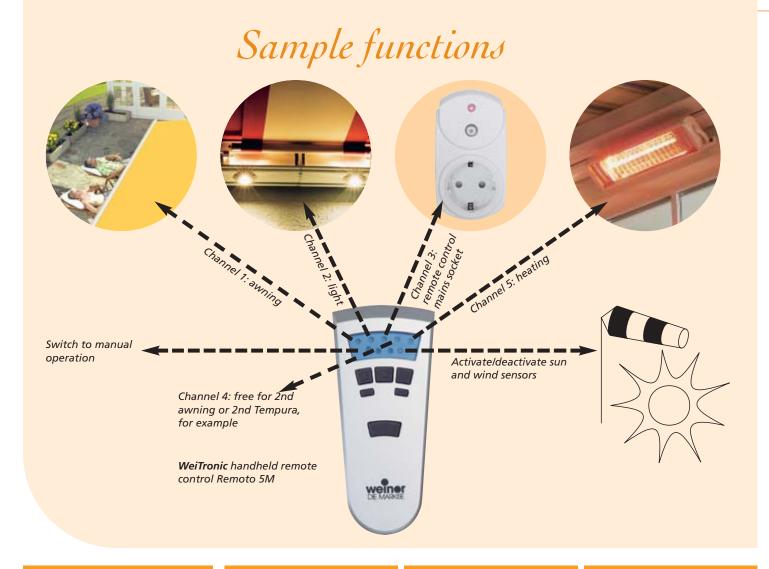


Remote control mains socket

The WeiTronic Combio-868 ST remote control mains socket allows you to operate any electronic device.

Always a good climate

Operate the roof vents with the WeiTronic Combio-868 LD-AN.



Required function	Required handheld remote controls	Required receivers	Required sensors
I. Open and retract an awning	> Remoto 1	+ Combio-868 MA	
II. Open and retract an awning + sun/wind sensor	> Remoto 1M	+ Combio-868 MA	+ Aero-868 Solar or Aero-868 AC 230 or Sensero-868 AC 230 Plus
III. Open and retract an awning + regulate and dim lighting (e.g. on Opal Lux)	> Remoto 5	+ Combio-868 MA + Combio-868 LD-AB	
IV. Open and retract an awning + regulate and dim lighting (e.g. on Opal Lux) + regulate and adjust heating system Tempura	> Remoto 5M	+ Combio-868 MA + Combio-868 LD-AB + Combio-868 HD 1,5 kW	
+ sun and wind sensors			+ Aero-868 Solar or Aero-868 AC 230 or Sensero-868 AC 230 Plus



Twice the protection

The remote-controlled sensors in the **WeiTronic** range offer you and your awning the right protection. Automatically open your awning when the sun shines, and retract it in good time when it rains or turns windy.

Sensors protect your awnings

and ensure that your awning opens or retracts in keeping with the weather



Now without windmill

New

Sun sensor

Even if you are not at home, you don't want your patio or conservatory to build up heat. The **WeiTronic Lumero-868** automatically opens the awning when the sun shines.

Sun-wind sensor

The WeiTronic Aero-868
AC 230 opens the awning automatically when the sun shines and closes it when it turns windy. The same function can be performed using the solar-powered WeiTronic Aero-868 Solar.



Sun-wind-rain sensor

This innovative WeiTronic Sensero-868 AC 230 also retracts your awning when its starts to rain. In addition to the light sensor, this device has a flowmeter underneath, and since it has no windmill, is significantly slimmer than previous models.

Rediscover your patio



Your dream patio at any time of year

▲ weinor patio roofs with VertiTex awning



▲ weinor conservatories

No matter what you want to use your patio for, weinor has the right product for you – awnings, patio roofs and conservatories

As an experienced awning specialist, your weinor dealer will help you throughout the process, from planning to completion. He will help make your patio dreams come true and will support you with advice and help. That way you stay on the safe side at all times.

www.weinor.co.uk

Your dealer will be happy to advise you:

