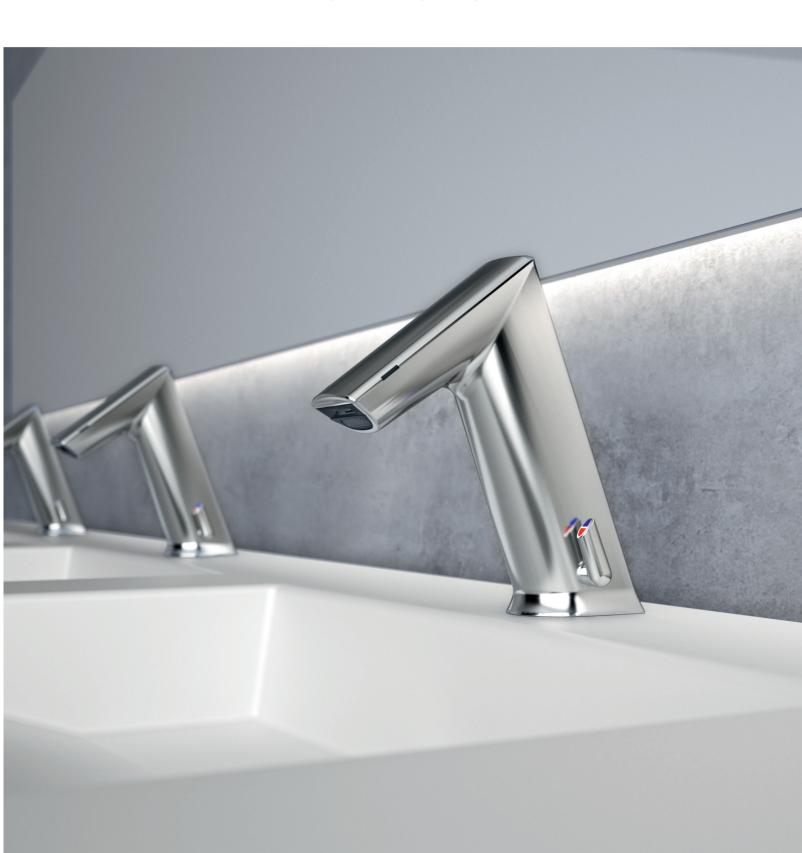


# CONTI+ ultra

Sustainable | Hygienic | Safe | Smart







# Pioneering

### CONTI+ ultra: reliable & innovative

CONTI+ ultra offers the best possible user experience and a high degree of reliability thanks to its intelligent, highly developed technology. The tap's low water and energy consumption set the highest possible standards while its special hygiene functions ensure this is a smart washroom solution that can be depended upon.



### Sustainable

Water savings of up to 70% and high energy efficiency due to highly developed technology. Long term, trouble-free operation due to high grade materials and components.



### Hygienic

Protection against transfer of bacteria due to touch-free operation. Reduction in bacterial growth through use of germ-inhibiting materials and hygiene flushing.



### CNX water management system

Faucets can be easily and intuitively integrated into the advanced CNX water management system from CONTI+. Essential flushing is automated and documented.



### OneTool-Service

Only an Allen key is required to open the faucet. All other servicing work can be carried out in just a few seconds from above – without the need for tools.



#### Modular

Individual, tailored solutions for every environment and for every application – thanks to the clever modular design.

Available in a choice of colours and finishes.



### VARIOconnect

The VARIOconnect interface offers a range of connection options for supplying power (battery, single or multiple power supply), data transfer and control.



### Features

- TwistStop: integrated stop valve in tap
- Adjustable hot water lock
- LED control: tap status display
- Touch control for special functions and programming



# Sustainable

### CONTI+ ultra: resource-efficient technology

With its touch-free operation, CONTI+ ultra saves up to 70% water since water only flows when it's needed. This also decreases the amount of energy used to heat the water.

The optional solar module or turbine (built into the faucet) generates sufficient energy to extend battery life by up to eight years, helping the owner of the facility save on the cost of both water and energy.

High grade materials result in long term, trouble-free operation while lead-free components ensure consistent water quality.



### Water saving

Reduced water consumption of up 70% due to economical flow rates of only 1.9 to 5.7 l/min, courtesy of optional aerators. Water run-on times can also be shortened for even greater water savings.



### Energy efficient

Extended life with commercial alkaline batteries of up to four years and full utilisation of battery capacity due to innovative power management.



#### Solar

A battery life of up to eight years is made possible thanks to the optional solar module which can also harness energy from artificial light sources. Ideal for use in semi-public settings.



### Turbine

Battery life extended by up to eight years due to optional turbine: this mini power station uses flowing water to generate electricity. The perfect solution for facilities with heavy footfall.





# Hygienic

### CONTI+ ultra: meeting highest hygiene standards

The touch-free CONTI+ ultra ensures thorough hygiene, and its sleek shape makes it easy to clean.

Germ-inhibiting materials and hygiene flushing help prevent faucets from becoming a breeding ground for germs. The pipework is both lead-free and bacteria-resistant.

Designed with a high spout for the health sector and industrial applica-

tions, this faucet allows users to wash up to their elbows.

The hygiene mode, which has been specifically developed for hospitals, doctors' surgeries and other areas requiring rigorous hand cleanliness, features a countdown to help users wash their hands for the prescribed length of time.

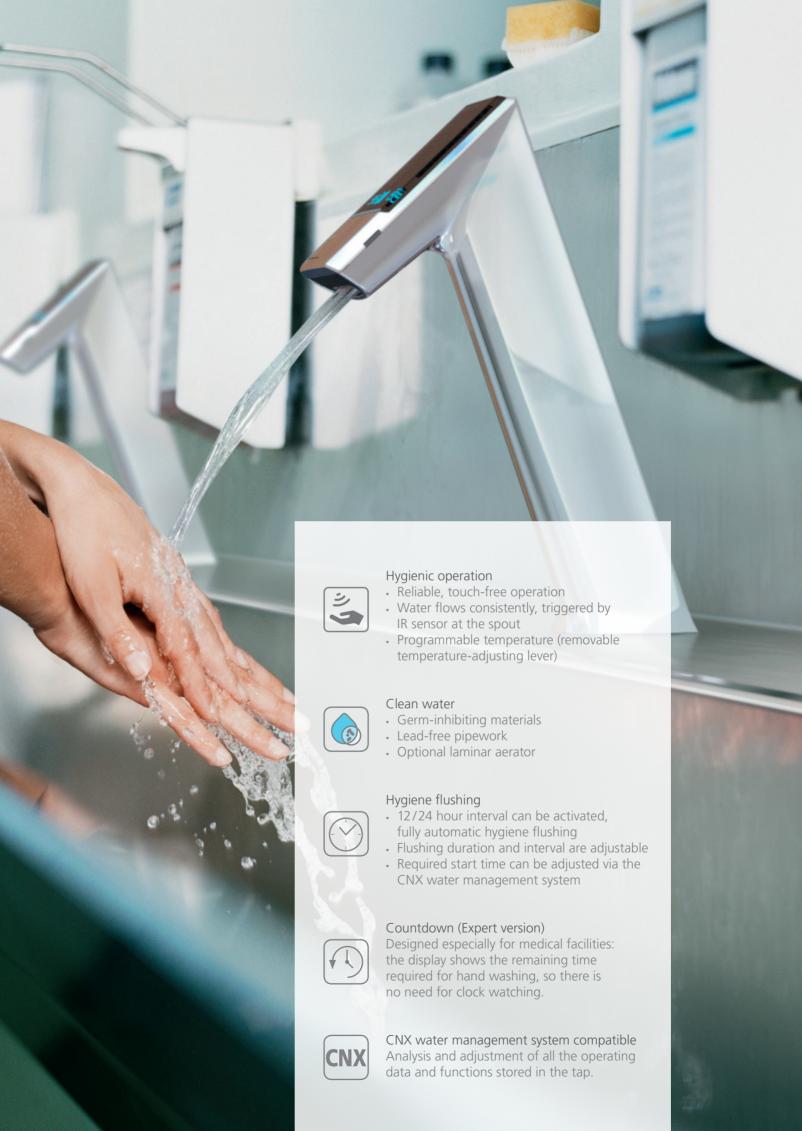












# Modular

CONTI+ ultra: for every application

Electronic module Public

Electronic module
Turbine integrated in the tap

Countdown and temperature display
Display of water running time and water temperature

LED control Display of operating status

Touch for programming and parameter setting



Aerator Optional jet, spray or laminar aerator

Opening screw Impossible to lose and vandal-proof





### Electronic module

Interface







### OneTool service

Only an Allen key is required to open the faucet. All other servicing work can be carried out in just a few seconds from above – without the need for tools.



### Modular

Individual, tailored solutions for every environment and for every application – thanks to the clever modular design. Available in a choice of colours and finishes.



### LED control

Rapid diagnosis of operating status:

- Low / flat battery display
- Valve function
- Programming signal via touch control



### Vandal protection

To ensure reliable operation and to safeguard against vandalism, the faucet has a robust shape and a vandal-proof aerator. Plus, all hydraulic components are integrated into the faucet



### VARIOconnect

The VARIOconnect interface offers a range of connection options for supplying power (battery, single or multiple power supply), data transfer and control:

- Call up of operating data
- Individual parameter setting of hygiene flushing and water running times

# Reliable

### CONTI+ ultra: utterly dependable

An advanced technology that has proved its worth, CONTI+ ultra ensures reliable, long lasting operation. Its vandal-proof components are made to be tough and totally infallible.

If servicing work needs to be carried out, the OneTool service along with the faucets modular construction make maintenance extremely easy and convenient.

Thanks to the TwistStop, there is no need to shut off the water using an angle valve; instead simply turning the valve module will stop the water supply. All components can be changed by hand without any tools.

A complete service can only be undertaken above the washbasin. Operating states, such as 'battery low', can be easily identified by the LEDs on the side.



CONTI+ ultra GS: Short faucet – with a high level of functionality and innovation



## Finishes and colour variations \*

For an aesthetically pleasing washroom with an individual touch, the new CONTI+ ultra colour variations offer an inspiring choice.



Brushed chrome



Brushed nickel



Polished brass

### Aerator options

Individual aerators: flow rates of 5.7 l/min down to a water saving 1.9 l/min with three different spray patterns – suitable for all applications.



1.9 l/min spray aerator



5.7 l/min jet aerator



5.7 l/min laminar aerator

<sup>\*</sup> delivery date upon request

# Individual

### CONTI+ ultra: variations

### Washbasin models

CONTI+ ultra is available in three sizes with or without temperature control and drain assembly. Each model is ready for data exchange via cable or wireless connection.



GS

Total height: 123 mm Spout height: 51 mm



GM

Total height: 178 mm Spout height: 94 mm



GH

Total height: 252 mm Spout height: 162 mm

### Wall models

The CONTI+ ultra wall model, with its high quality design, is suitable for use in hygienically critical environments or where installation on a washbasin is not desirable.



Wall without solar Spout length: 240 mm Spout height: any

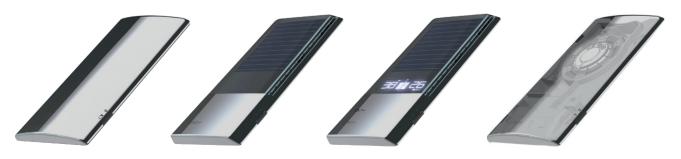


Wall with solar Spout length: 240 mm Spout height: any

### **Energy options**

Stylish technology offering a variety of modules and superior energy options.

All types of sanitary facilities are catered for with four energy options: mains, battery, solar and turbine operation.



# Public The definitive model for use in public areas. A clear, well rounded electronic module.

Public Solar Energy from solar cells extends the battery life to up to eight years.

Expert Solar Solar cells together with display of water temperature and water running time.

Turbine Energy from turbine extends the battery life to up to eight years.

# **Smart**

CONTI+ ultra: networkable with CNX

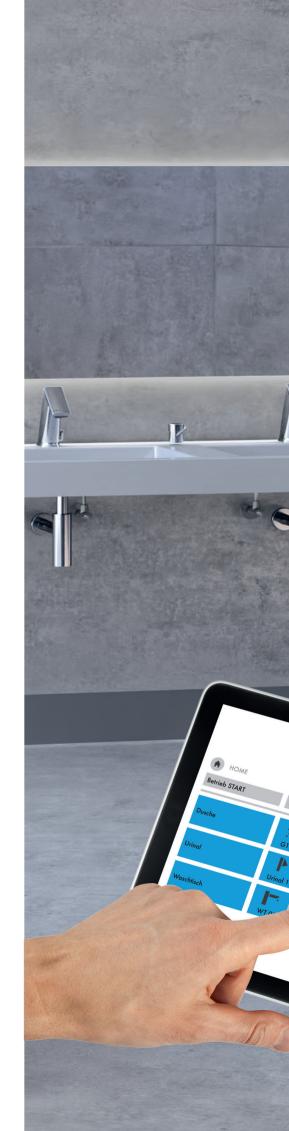


The intuitive CNX water management system from CONTI+ has been created to meet the most demanding hygiene requirements. The user friendly interval or calendar functions present an easy way to automate and efficiently document essential flushing.

What's more, the CNX offers a wide range of additional operating and safety functions – for example the ability to program operating times for thermal disinfection and to set operating or cleaning stops.

All operations and actions as well as any error messages are securely documented and managed.

Taps can be programmed individually or in location groups for maximum efficiency. This can be achieved easily and intuitively by dragging and dropping tiles.







### Reliable & innovative

For over 45 years, the CONTI+ brand has been recognised for flexible and holistic shower room and washroom solutions for public, semi-public and commercial environments as well as the health sector.

Known for its innovative technology and high grade materials, the brand has gained a reputation for unfailing quality. With a wide-ranging product portfolio and many years of experience creating custom designs, CONTI+ is now widely recognised among design engineers and architects for its valuable contribution to their projects. Every last detail is contemplated when developing tailor-made products, resulting in smart, individual solutions to suit a plethora of applications and equipment. The choice of shower and washbasin fittings encompasses a variety of colours and finishes as well as options for surface or flush mounting. Naturally, sustainable, hygienic and reliable are prime considerations in the development of all products.

Thanks to its dependable quality and innovative technology, CONTI+ has remained a trusted brand throughout the world for over 45 years.



Member of Fortuna Group +













CONTI+ ultra online









