

EX-SERIES

# T7 EX MAXIMUM NUMBER OF CONTROLS



arcon

## T-SERIES

### THE NEW GENERATION EX

The topic explosion protection is becoming increasingly important in all our areas of use. The new generation EX is not only used in classic applications such as in mining and the chemicals industry, but also in the processing industry. In order to meet all requirements, we offer a wide range of approvals for the field of explosion protection.



T7

The T7 EX transmitter provides you with the maximum space for positioning your controls. On customer request, LED displays or a display can be integrated. An optional cable control incl. power supply can raise the availability of your radio remote control to the maximum.

<b>APPROVALS:</b>	ATEX, IECEx, NEC 500/505
<b>PROTECTION CLASS:</b>	IP 65
<b>TEMPERATURE RANGE:</b>	-20 to +60° C
<b>WEIGHT:</b>	approx. 2000g
<b>DIMENSIONS:</b>	370 x 185 x 170 mm (B/T/H)
<b>FREQUENCY RANGE:</b>	419MHz - 869MHz
<b>BATTERY TECHNOLOGY:</b>	exchangeable battery, NiMH
<b>OPERATING TIME:</b>	up to 10 hours



Industry



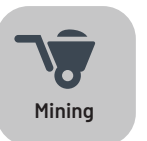
Special Vehicles



Special Solutions



Offshore-Chemistry



Mining