

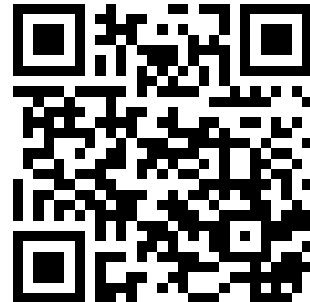


MODEL NUMBER: PT900  
PRODUCT NAME: TransPort® PT900 ultrasonic flow meter  
VOLTAGE: 12 V  $\overline{\sim}$  3A  
S/N: X-XX-XX-XXXX



Intertek  
4003601

CONFORMS TO  
ANSI/UL STD. 61010-1  
CERTIFIED TO  
CAN/CSA STD.  
C22.2 NO. 61010-1



U.S.  
FCC ID: 2A12D-001  
Canada  
IC: 21695-001



WARNING - This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and  
(2) this device must accept any interference received, including interference that may cause undesired operation.

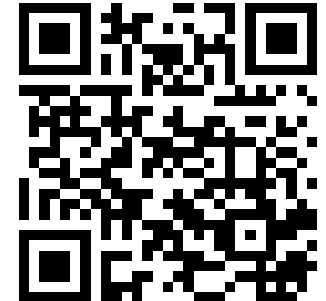


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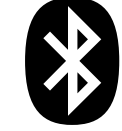


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U.S.  
FCC ID: XXX-XXXXXX

Canada  
IC: XXXX-XXXXXX

Europe  
CE

Australia/New Zealand  
R-NZ

South Korea  
KCC-CMM-APA-A1429

Ukraine  
XXX

Malaysia  
MCMC  
ABCD12345678

HongKong  
Certified for use in Hong Kong  
Certificate No. 注册编号  
ZZZZZYXXXXXX

Mexico  
IFT:XXXXXXXXXX

Singapore  
Complies with  
IDA Standards  
DB123456

South Africa  
SABS  
XX-XXXX/XXXX  
Approved

Taiwan  
CCXXxxYyyyZzW

Japan  
R 003-120258

United Arab Emirates  
TRA  
REGISTERED No:  
XXXXXX/XX  
DEALER No:  
YYYYXXXXXX/XX

OMAN - TRA  
XNNNNY  
Dyymm

Indonesia  
Nomor Sertifikat  
Nomor: xxxxxxxx

Philippines  
NTC  
Type Approval No:  
ESD-XXX-xx-xxxxx

China  
型号: PT900  
输入: 12V $\overline{\sim}$ 3A CMIT ID: XXXXXXXXX  
通用电气传感与检测(常州)有限公司

Brazil  
ANATEL  
HHHH-AA-FFFF  $\rightarrow$  Homologation Code

Thailand  
This telecommunication equipment  
conforms to NTC technical requirement

Nigeria  
Connection and use of this communications  
equipment is permitted by the Nigerian  
Communications Commission