



Quartzdyne, Inc.

1020 Atherton Drive
Salt Lake City, Utah 84123 U.S.A.
Tel. 801-266-6958; Fax 801-266-7985
www.quartzdyne.com

Worldwide Price List

01 January 2005

Transducers

Prices Each, in U.S.A. Dollars

Sizes	Pressure	Temperature	Circuit ¹	Output ²	1 - 3	4 - 9	10 - 14	15 - 19	20+
1", 0.88", or 0.75"	5K [350 bar]	300°F [150°C]	SMT	F	\$ 4,900	\$ 4,655	\$ 4,410	\$ 4,310	\$ 4,210
	10K [700 bar]	300°F [150°C]	SMT	F	\$ 5,680	\$ 5,395	\$ 5,110	\$ 4,995	\$ 4,880
	16K [1100 bar]	300°F [150°C]	SMT	F	\$ 6,840	\$ 6,495	\$ 6,155	\$ 6,015	\$ 5,880
1", 0.88", or 0.75"	10K [700 bar]	300°F [150°C]	HYB	F	\$ 6,930	\$ 6,580	\$ 6,235	\$ 6,095	\$ 5,955
	16K [1100 bar]	300°F [150°C]	HYB	F	\$ 8,090	\$ 7,685	\$ 7,280	\$ 7,115	\$ 6,955
	16K [1100 bar]	350°F [177°C]	HYB	F	\$ 8,600	\$ 8,170	\$ 7,740	\$ 7,565	\$ 7,395
	16K [1100 bar]	400°F [200°C]	HYB	F	\$ 9,950	\$ 9,450	\$ 8,955	\$ 8,755	\$ 8,555
	20K [1375 bar]	350°F [177°C]	HYB	F	\$ 9,950	\$ 9,450	\$ 8,955	\$ 8,755	\$ 8,555
	20K [1375 bar]	400°F [200°C]	HYB	F	\$ 11,300	\$ 10,735	\$ 10,170	\$ 9,940	\$ 9,715
	25K [1725 bar]	350°F [177°C]	HYB	F	\$ 11,300	\$ 10,735	\$ 10,170	\$ 9,940	\$ 9,715
	25K [1725 bar]	400°F [200°C]	HYB	F	\$ 12,650	\$ 12,015	\$ 11,385	\$ 11,130	\$ 10,875
0.88"	5K [350 bar]	300°F [150°C]	SMT	D	\$ 4,900	\$ 4,655	\$ 4,410	\$ 4,310	\$ 4,210
	10K [700 bar]	300°F [150°C]	SMT	D	\$ 5,680	\$ 5,395	\$ 5,110	\$ 4,995	\$ 4,880
	16K [1100 bar]	300°F [150°C]	SMT	D	\$ 6,840	\$ 6,495	\$ 6,155	\$ 6,015	\$ 5,880
0.88" or 0.75"	10K [700 bar]	300°F [150°C]	HYB	D	\$ 6,930	\$ 6,580	\$ 6,235	\$ 6,095	\$ 5,955
	16K [1100 bar]	300°F [150°C]	HYB	D	\$ 8,090	\$ 7,685	\$ 7,280	\$ 7,115	\$ 6,955
	16K [1100 bar]	350°F [177°C]	HYB	D	\$ 8,600	\$ 8,170	\$ 7,740	\$ 7,565	\$ 7,395
	20K [1375 bar]	350°F [177°C]	HYB	D	\$ 9,950	\$ 9,450	\$ 8,955	\$ 8,755	\$ 8,555
	25K [1725 bar]	350°F [177°C]	HYB	D	\$ 11,300	\$ 10,735	\$ 10,170	\$ 9,940	\$ 9,715
1.63" Laboratory	5K [350 bar]	140°F [85°C]	SMT	D	\$ 3,830	\$ 3,750	\$ 3,675	\$ 3,615	\$ 3,580
	10K [700 bar]	140°F [85°C]	SMT	D	\$ 3,830	\$ 3,750	\$ 3,675	\$ 3,615	\$ 3,580
	20K [1375 bar]	140°F [85°C]	SMT	D	\$ 3,830	\$ 3,750	\$ 3,675	\$ 3,615	\$ 3,580
	30K [2050 bar]	140°F [85°C]	SMT	D	\$ 6,000	\$ 5,700	\$ 5,400	\$ 5,280	\$ 5,160
1.25" Diaphragm	5K [350 bar]	140°F [85°C]	SMT	D	\$ 4,625	\$ 4,390	\$ 4,160	\$ 4,070	\$ 3,975
	10K [700 bar]	140°F [85°C]	SMT	D	\$ 4,625	\$ 4,390	\$ 4,160	\$ 4,070	\$ 3,975
	16K [1100 bar]	140°F [85°C]	SMT	D	\$ 5,785	\$ 5,495	\$ 5,205	\$ 5,090	\$ 4,975

¹Circuit Types: SMT = Surface-mount; HYB = Hybrid

²Circuit Output: F = Frequency-output; D = Digital-output

Transducer Accessories

Quantity: 1 - 3 4 - 9 10+

QB	1" Bellows Isolator Module--enclosed	\$ 680	\$ 645	\$ 610
QBX/QBM	Bellows Isolator Module--exposed	\$ 585	\$ 555	\$ 525
Sealing Cones for QB		\$ 30	\$ 25	\$ 25
QR (7.20 MHz Reference Crystal)		\$ 350	\$ 330	\$ 315
QR (non 7.20 MHz Reference Crystal)		\$ 180	\$ 170	\$ 160
QT (7.15 MHz Temperature Sensor Crystal)		\$ 350	\$ 330	\$ 315
Series I (Transducer Interface and Display)		\$ 875		
	Transducer Cable (Transducer to Series I) (Non "CE")	2 m	\$ 150	
Q-Link (Digital Transducer Interface)		\$ 695		
	Transducer Cable (Transducer to Q-Link)	2 m	\$ 150	
Transducer Recalibration: Downhole and DS30K-B		\$ 850		
Transducer Recalibration: All DS (except DS30K-B)		\$ 350		

Quantity discounts on transducers are given on a purchase order basis by item. For example, if you ordered three (3) 16K/177°C and seven (7) 10K/150°C transducers on a single purchase order, the price of the 16K/177°C transducers will be at the "1-3" price, while the price of the 10K/150°C transducers will be at the "4-9" price. Purchase orders must allow for delivery within a three month window.

This price listing supersedes previous price lists. Prices, product specifications, and product offerings subject to change without notice. All sales are subject to Quartzdyne's standard Terms and Conditions, copy available upon request. No sales will be made subject to the customer's Terms and Conditions. Credit Terms: Net 30 (with approved credit), FOB Salt Lake City, Utah, U.S.A.