



Transmitter Specifications

Model Color	Length x Diameter	Depth Range	Battery Type	Temperature Rating	Weight
DS BLUE	8 in. x 1.00 in. 20 cm x 2.54 cm	15 ft 4.6 m	1 AA-cell alkaline 12 hours awake 50 hours sleep	180°F 82°C	8.4 oz 240 g
DT YELLOW	15 in. x 1.25 in. 38 cm x 3.175 cm	40 ft 12.2 m	2 C-cell alkaline 30 hours awake 200 hours sleep	220°F 104°C	1.4 lb 635 g
DX RED	15 in. x 1.25 in. 38 cm x 3.175 cm	70 ft 21.3 m	2 C-cell alkaline 20 hours awake 200 hours sleep	220°F 104°C	1.4 lb 635 g
DFT BLUE	15 in. x 1.25 in. 38 cm x 3.175 cm	40 ft 12.2 m	2 C-cell alkaline 20 hours awake 200 hours sleep	220°F 104°C	1.4 lb 635 g
D4X RED	19 in. x 1.25 in. 48 cm x 3.175 cm	70 ft 21.3 m	4 C-cell alkaline 40 hours awake 400 hours sleep	220°F 104°C	1.85 lb 840 g
D4XP MAGENTA	19 in. x 1.25 in. 48 cm x 3.175 cm	70 ft 21.3 m	4 C-cell alkaline 40 hours awake 400 hours sleep	220°F 104°C	1.85 lb 840 g
DXP MAGENTA	15 in. x 1.25 in. 38 cm x 3.175 cm	70 ft 21.3 m	2 C-cell alkaline 20 hours awake 200 hours sleep	220°F 104°C	1.4 lb 635 g
DCX GREEN	15 in. x 1.25 in. 38 cm x 3.175 cm	140 ft 42.7 m	12V to 28V DC cable power	180°F 82°C	1.2 lb 545 g
DCP MAGENTA	15 in. x 1.25 in. 38 cm x 3.175 cm	140 ft 42.7 m	12V to 28V DC cable power	180°F 82°C	1.2 lb 545 g

- Frequency = 33 kHz for single-frequency transmitters; 1.5 / 33 kHz for dual-frequency transmitter (DFT).
- Cable transmitters (DCX, DCP) obtain roll and pitch data from cable.
- All transmitters (except DCX and DCP) enter Sleep Mode after 15 minutes.
- All transmitters give digital display of transmitter temperature and percent of battery life remaining.
- Contact DCI for pitch tolerance information.



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DIGITRAK[®]

Transmitter Models

DS



Short Range

DT



Standard Range

DX



Long Range

DFT



Dual Frequency
(for use with Mark V)

D4X



DX with Extended Life
(4 C-cells)

D4XP



D4X with 0.1% Pitch

DXP



DX with 0.1% Pitch

DCX



Cable Transmitter

DCP



Cable Transmitter with
0.1% Pitch



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