

## ***DIGITRAK® PRODUCTS PRICE LIST***

Prices are Net 30

<b><u>PART NUMBER:</u></b>	<b><u>F2® SYSTEMS:</u></b>	<b><u>LIST PRICE</u></b>
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<b>F2SYS</b>	<b>SYSTEM WITHOUT FSD</b> Includes dual freq F2 Receiver, Lithium-Ion Battery Charger, 2 Lithium-Ion Battery Packs, Receiver Carry Case, Manual	\$9,725
<b>F2SYSFSD</b>	<b>REMOTE SYSTEM WITH FSD</b> Includes dual freq F2 Receiver, FSD Remote Display, MFDC remote Display Cord, Lithium-Ion Battery Charger, 3 Lithium-ion Batteries, a brace insert, System Carry Case, Manual	\$14,500

<b><u>PART NUMBER:</u></b>	<b><u>F2® COMPONENTS:</u></b>	<b><u>LIST PRICE</u></b>
<b>F2R</b>	Digitrak® F2 Dual Frequency Receiver	\$8,300
<b>FSD</b>	Digitrak® FSD Remote Display	\$4,350
<b>460-3825-00</b>	MFD/FSD Remote Display Cord	\$175
<b>FBC</b>	Lithium-Ion F Series Battery Charger	\$525
<b>BCK</b>	AC Power cord, AC Adapter & DC Power cord	\$135
<b>BCK POWER KIT UK, AU, CH &amp; INDIA</b>		\$145
<b>FBP</b>	Lithium-Ion F Series Battery Pack	\$250
<b>FRCC</b>	F Series Receiver Case	\$400
<b>FCC</b>	F Series System Case	\$750

<b><u>PART NUMBER:</u></b>	<b><u>F SERIES TRANSMITTERS:</u></b>	<b><u>LIST PRICE</u></b>
<b>FS</b>	F Series 12 kHz 8" Short Range Transmitter 0.1 Pitch (gray)	\$2,550
<b>FX</b>	F Series 12 kHz 15" Long Range Transmitter 0.1 Pitch (gray)	\$2,950
<b>FXL</b>	F Series 12 kHz** 19" Extended Range Transmitter 0.1 Pitch (gray)	\$4,500
<b>FX19</b>	F Series 19 kHz 15" Long Range Transmitter 0.1 Pitch (black)	\$2,950
<b>FXL19</b>	F Series 19 kHz** 19" Extended Range Transmitter 0.1 Pitch (black)	\$4,500

\*\*Requires a SUPERCCELL™

(Eclipse® DucTrak™ transmitters are compatible with F2 equipment.)

### **TERMS AND CONDITIONS:**

#### **NOTE:**

Specify Country (e.g. US, UK, CH, SW, AU) when ordering any of the Systems, Remote Parts, or Remote Upgrades. All prices are \$US, FOB Kent, WA, USA.

Prices on systems, components & accessories are subject to change without notice and subject to availability. Battery Chargers operate on 115vAC, 230vAC, 12vDC and 24vDC. (Customer to supply own plug for 230vAC.)

DigiTrak® Systems and all related components are designed and built in the USA.

Receivers & Remote Displays are compliant with regulations legal for use in the USA/Canada, CH, UK or AU.

They may not meet the requirements for use in other countries so the user should consult local regulations.

DigiTrak® products are covered by various US patents and the DCI logo, DigiTrak® & DataLog® is a registered trademarks of Digital Control Inc.

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