

Husky FS/2

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Electronic Data Solutions performed bench testing of the FS/2 with the DataPlus DOS software. The parameter settings on the following pages are recommended for the FS/2 to efficiently run the DataPlus product.

In general, the FS/2 ran with the standard settings. These comments were noted:

- Many of the standard function keys and keystroke combinations used by DataPlus are not available. However, the extended Ctrl and Alt keystroke combinations made all features readily available.
- The best communication settings, as tested, are listed on the following pages. The FS/2 utilizes RTS/CTS for communication hardware handshaking. Com2 was more robust for both direct and modem connections. It does not support a DCD (Data Carrier Detect) connection.

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Communication Settings

The FS/2 was tested with these settings:

Display Size: 40 columns x 8 lines
Drive: RAM Drive (A:)
COM Port tested: COM2 (Round 15 pin Connector)

DIRECT Connect

Both settings on the FS/2 (DataPlus) and the PC (Application Generator) must match exactly. **(These are the fastest, most reliable settings as tested.)**

Sending an Application to the Hand-Held:

<u>Description</u>	<u>FS/2 (DataPlus)</u>	<u>PC (Host)</u>
Baud Rate	9,600	9,600
Data Bits	N/A	8
Parity	N/A	None
Stop Bits	N/A	1
Flow	RTS/CTS	RTS/CTS

Transferring Data to the PC (Host Mode):

<u>Description</u>	<u>FS/2 (DataPlus)</u>	<u>PC (Host)</u>
Baud Rate	9,600	9,600
Data Bits	N/A	8
Parity	N/A	None
Stop Bits	N/A	1
Flow	RTS/CTS	RTS/CTS

MODEM Connect

The modem should be a 100% Hayes compatible modem. In testing, a Hayes Accura 144+Fax144 modem was used. **(These are the fastest, most reliable settings as tested.)**

Sending an Application to the Hand-Held:

<u>Description</u>	<u>FS/2 (DataPlus)</u>	<u>PC (Host)</u>
Baud Rate	9,600	115,200 or lower. The highest the PC can communicate with its modem
Data Bits	N/A	8
Parity	N/A	None
Stop Bits	N/A	1
Flow	RTS/CTS	RTS/CTS
DCD (data carrier detect)	No	N/A

Transferring Data to the PC (Host Mode):

<u>Description</u>	<u>FS/2 (DataPlus)</u>	<u>PC (Host)</u>
Baud Rate	9,600	115,200 or lower. The highest the PC can communicate with its modem
Data Bits	N/A	8
Parity	N/A	None
Stop Bits	N/A	1
Flow	RTS/CTS	RTS/CTS
DCD (data carrier detect)	No	N/A