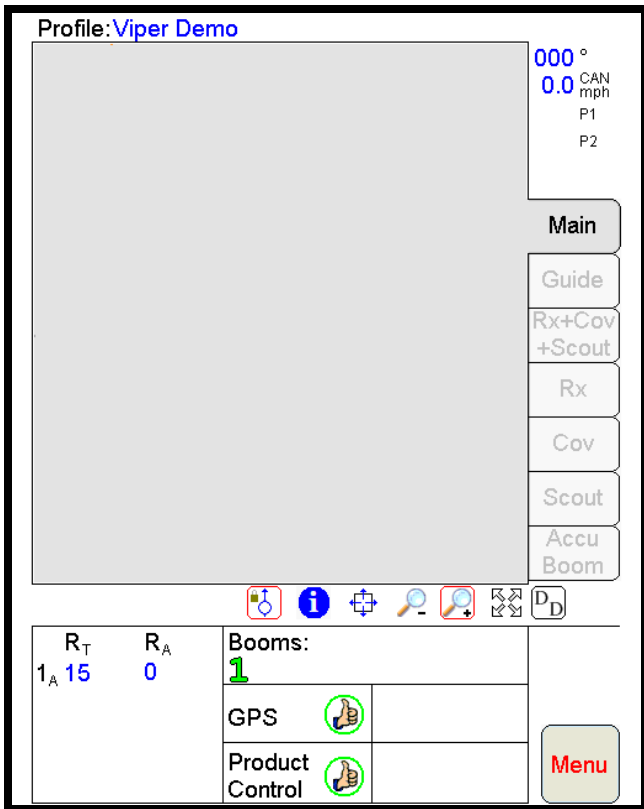# STARTING A NEW DRY JOB Viper

Raven's website provides excellent technical help:
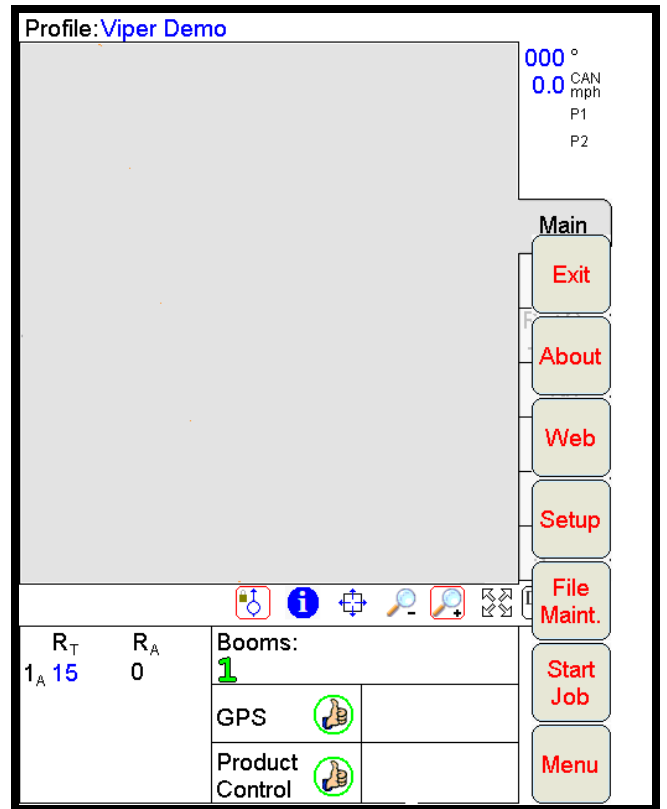**www.ravenprecision.com**

Under SUPPORT you can find these resources:
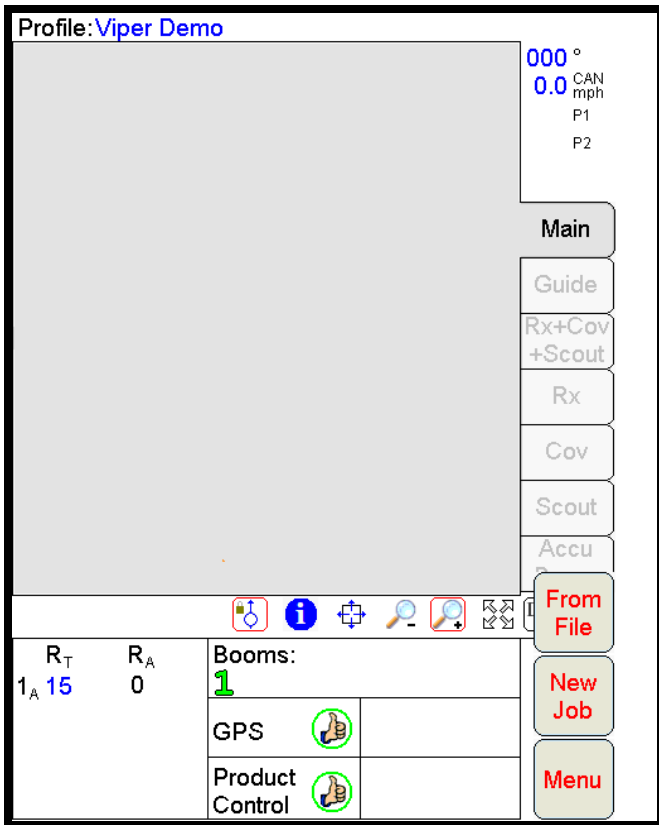
Repair	Replacement Parts	Manuals	Application	Literature
Drawings	Software	FAQs	Ask an Expert	Spec Sheets
Tutorials	Limited Warranty	Warranty	Registration	

Step # 1

Profile: Viper Demo

000°
0.0 CAN mph
P1
P2

Main
Guide
Rx+Cov+Scout
Rx
Cov
Scout
Accu Boom

R_T R_A
1_A 15 0

Booms: 1
GPS 👍
Product Control 👍

Menu

Step # 1
Select – Menu

Step # 2

Profile: Viper Demo

000°
0.0 CAN mph
P1
P2

Main
Exit
About
Web
Setup
File Maint.
Start Job
Menu

R_T R_A
1_A 15 0

Booms: 1
GPS 👍
Product Control 👍

Step # 2
Select – Start Job

Step # 3

Profile: Viper Demo

000°
0.0 CAN mph
P1
P2

Main
Guide
Rx+Cov+Scout
Rx
Cov
Scout
Accu

From File
New Job
Menu

R_T R_A
1_A 15 0

Booms: 1
GPS 👍
Product Control 👍

Step # 3
Select – New Job

Step # 4

New Job

Job Name

JOB-08Jul25-0620

✅ Product Application
✅ Swath Guidance
⭕ AccuBoom Control

Next
Cancel

⬅	➡	*	/	+	-	=	.	◀◀	⬅
1	2	3	4	5	6	7	8	9	0
q	w	e	r	t	y	u	i	o	p
Cap	a	s	d	f	g	h	j	k	l
Shift	z	x	c	v	b	n	m	End	
$	%	@	\	,	:	Space		Enter	
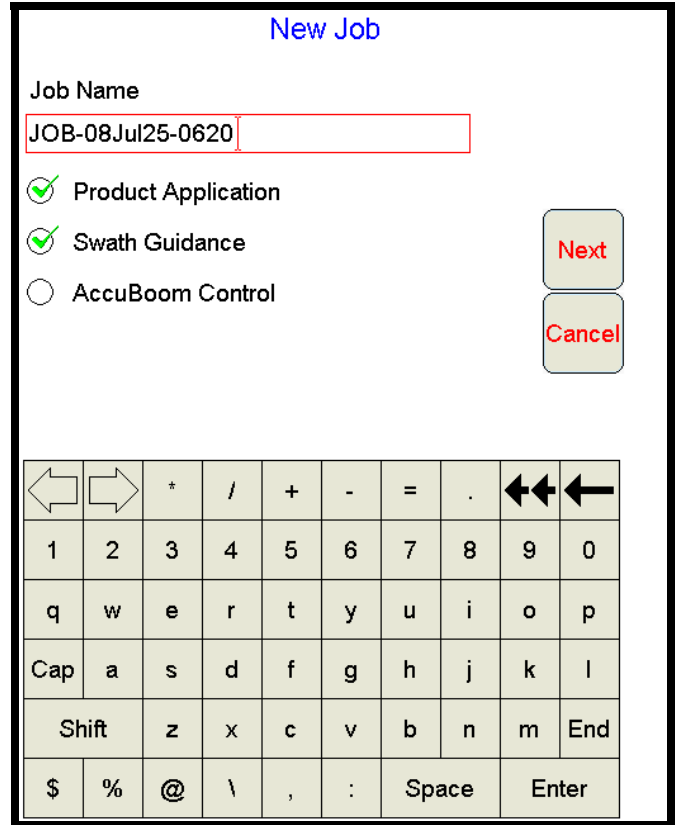
Step # 4
Enter Job Name
Check Product Application
Check Swath Guidance
Select - Next

Step # 5 Screen: Select Swath Pattern

Select Swath Pattern

- Straight AB
- Contour Fixed
- Pivot
- Last Pass

Buttons: Prev | Next | Cancel

Keyboard:
```
← →   *  /  +  -  =  .  ◄◄ ←
1 2 3 4 5 6 7 8 9 0
q w e r t y u i o p
Cap a s d f g h j k l
Shift z x c v b n m End
$ % @ \ , :   Space   Enter
```

Step # 5
Select Swath Pattern
Select - Next

Step # 6 Screen: Product Selection

Product Selection

How many products will you be applying?

(A value from 1 to 5 is required)

1

○ Enable Product Chaining

Buttons: Prev | Next | Cancel

Keyboard:
```
← →   *  /  +  -  =  .  ◄◄ ←
1 2 3 4 5 6 7 8 9 0
q w e r t y u i o p
Cap a s d f g h j k l
Shift z x c v b n m End
$ % @ \ , :   Space   Enter
```

Step # 6
Select - Next

Step # 7 Screen: Product #1 Setup

Product #1 Setup

Product Name
PROD1 ▽   Booms All

○ VRC   Using Default Colors Select

Prescription File and Rate Field
*.shp   Browse

Buttons: Prev | Cancel | OK

Keyboard:
```
← →   *  /  +  -  =  .  ◄◄ ←
1 2 3 4 5 6 7 8 9 0
q w e r t y u i o p
Cap a s d f g h j k l
Shift z x c v b n m End
$ % @ \ , :   Space   Enter
```

Step # 7
Select Drop Down Arrow

Step # 8 Screen: Product #1 Setup

Product #1 Setup

Product Name
PROD1 ▽   Booms All

potash

Buttons: Delete Entry | Cancel | OK

Buttons: Prev | Cancel | OK

Keyboard:
```
← →   *  /  +  -  =  .  ◄◄ ←
1 2 3 4 5 6 7 8 9 0
q w e r t y u i o p
Cap a s d f g h j k l
Shift z x c v b n m End
$ % @ \ , :   Space   Enter
```

Step # 8
Select – Product Type
Select - OK

Product #1 Setup

Product Name

PROD1 | ▽ | Booms | All

○ VRC   Using Default Colors   Select

Prev

Prescription File and Rate Field

*.shp | Browse

Cancel

OK

⇐	⇒	*	/	+	-	=	.	◀◀	◀
1	2	3	4	5	6	7	8	9	0
q	w	e	r	t	y	u	i	o	p
Cap	a	s	d	f	g	h	j	k	l
Shift	z	x	c	v	b	n	m	End
$	%	@	\	,	:	Space	Enter

Step # 9
Select – OK

---

prod1

0 Swath
000 °
0.0 CAN mph

0.0

Set A

Guide

Rx+Cov
+Scout

Rx

Cov

Scout

Accu
Boom

B

Applied: 0.8a

Application Rates	Booms:
R_T R_A	**1**
1_0 15.0 Off	GPS 👍
	Product Control 👍

Menu

Step # 10
READY TO START!!