

# Horizon Lite - Operation Screen

1071823-01 Quick Start Card

				7)	View controls			Guidance toolbar		
<b>£</b> (	25)			<b>⊾</b> S		1	Select mode		7	Task button
	24			8		2	Guidelock mode		8	Field menu
× (	23)			9	11	3	Center panned map	C	9	Task menu
	21)			10	*	4 3	Select map layers		10	Guideline menu
₩ ( 	20	_ <u>A</u> _		11	9 <b>1</b> 3	5 <	Toggle map view mode		11	Steering options menu
_ (				(12)		6 E	र्  Zoom out / in		12	Nudge menu
									13	Master switch
	18			13	888				14	Auto steer engage/ disengage
) مرد	16 15	04:18	× 21	0.0 344° 0 0	9		D	ashh	oarc	
	<u> </u>		15 Provides selected system status and performance information							
Navigation bar										
16	Setup screen	19		ISOBUS universal terminal	22		System diagnostics	25	торсоп	System information
17	Inventory manager	20		Auto section control	23	۶.	GNSS information			
18	тар Тар	21		Task information	24	>	Guidance			
Swipe up from base of screen to open Pop-up toolbar									bar	
emp					1 Pow		Power	5	5 8	Screen recording
O	$\bigcirc \bigcirc $					2	Tool tips	6	6 C	Decrease brightness
(1		(5)	6	(7) (8)		3	Eject USB	7	' Ir	ncrease brightness
Ċ		C	C			4	Screenshot	8	6 C	Day & Night mode
	Field menu 💾 Task menu 🚺					Guideline menu Master switch status				
	Select field		Select task		Ĵ	Select guidance		Ready to use. Select master switch.		
٥	Create new field	Đ	Create new task			Cycle guidance mode		Ħ	Engaged and active. Select master switch.	
*	Unload field	Configure task regions			$\mathfrak{S}$	Cycle guidance			Dise	ngaged. Select master
	Place flag point	Clear task data			÷	Create guideline			SWIT	ch for possible causes.
	Record field boundary	-			I.	Record AB line		Auto steer status		
	boundary recording	Steering options menu				Record identical curve		Ready to use. Press to engage auto steer.		
▲	offset			stoor status		Becord pivot		Er	Enga	ngaged and active. Press to
-2-	Configure headland for ask					Manual AB line window			steering.	
7	Clear boundary	1	Auto steer tuning parameters					9	Cani stee	not engage. Press for ring status troubleshooting.
۵	Create boundary from shape file	Sector Auto steer calibration			<b>₩</b>			6	Flash mod	ning icon - delayed engage e. Long press to start auto
Ø	coverage								steel	ed within 15 seconds.



## **Getting started**

#### Change access level



There are pre-defined access levels in Horizon Lite. Each level has specific software capabilities. Topcon recommends the Easy Access Level for new users.

Enable/disable features and view licesnses



Features in Horizon Lite can be enabled or disabled. Not all feaures are enabled by default. Features require a license. Licenses are available from your dealer.

## **Basic operation**

(1)

Create a new vehicle profile



Follow the screen prompts. Enter the vehicle geometry measurements accurately.

OR

Select a vehicle profile

 $\xrightarrow{\searrow} \rightarrow \underset{\text{Vehicle}}{\overset{\otimes}{\longrightarrow}} \rightarrow \underset{\text{Select}}{\overset{\otimes}{\rightarrow}}$ 

2

3)

Create a new implement



Follow the screen prompts. Enter the implement geometry measurements accurately.

#### OR

#### Select an implement profile



Create a new field



OR

Select field



### Record boundary (Optional)



Drive the vehicle around the boundary. A blue line shows the boundary.



See the Operator Manual to change the recording settings.

#### 4) Create a new guideline

Position the vehicle at the start of the guideline. and place point A.

## $[] \rightarrow \square \rightarrow [\square \rightarrow 0]$

Drive the vehicle to the end of the guideline and place point B.

] [ -> []

OR

Select a guideline



## 5) Auto steer & record coverage

Drive the vehicle close to the active guideline. Select the Auto steer button.



AND / OR

Select the Master switch button to record a coverage map of work.



