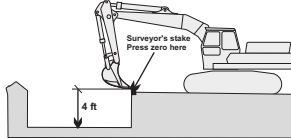
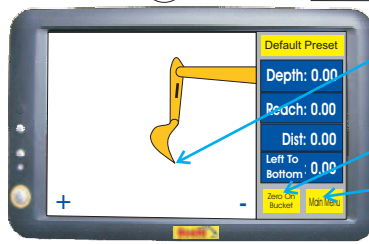


# Here are just a few examples on how to use ExcaVision

## Digging a 4 ft deep hole



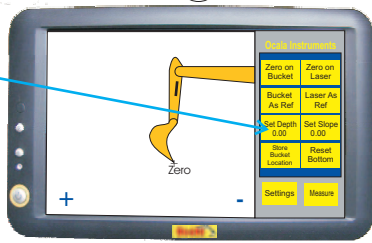
1



**Set the reference:**

1. Place the tip of the bucket on the surveyor's stake
2. Press Zero on Bucket
3. Press Main Menu

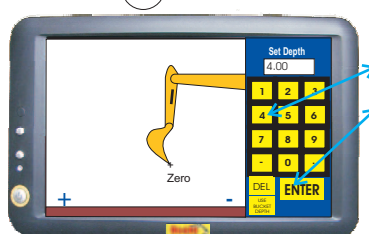
2



**Set alarm depth:**

1. Press Set Depth

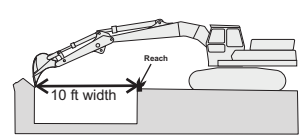
3



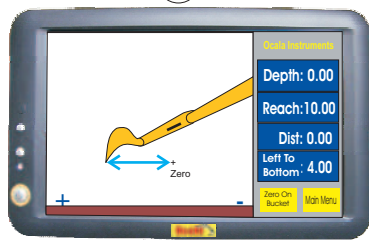
1. Press 4
2. Press Enter then Measure

Page 1

## Digging a 4 ft deep hole 10 ft wide

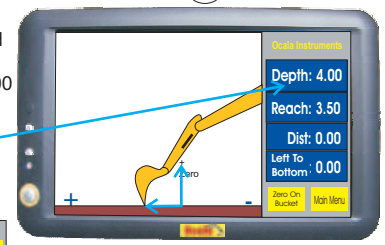


4




From surveyor's stake the Reach is 10 ft.

5




From surveyor's stake the Reach is 3.50 ft and the bucket is at 4 ft depth, left to bottom 0.00

You can choose what to see by pressing one of the 4 measuring windows: Depth, Slope, Left To Bottom, Bucket Angle, Reach, Distance or None

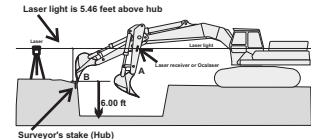


Alarm sounds if bucket goes below 4 feet




Page 2

## Digging a 6 ft basement with a laser

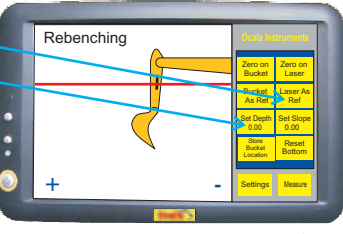


1



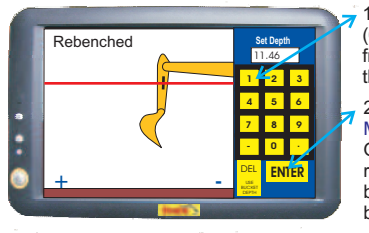
1. Press Main Menu

2



1. Press Laser as Ref
2. Press Set Depth

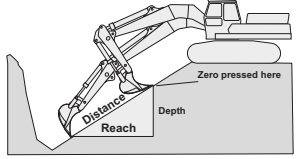
3



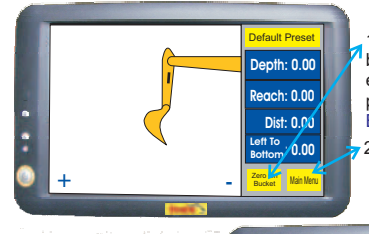
1. Key in 11.46 (6 ft depth + 5.46 ft from laser light to the Hub)
2. Press Enter then Measure. Move the Ocalaser automatic receiver in to the laser beam and wait for long beep. Start digging

Page 3

## Digging perfect embankments

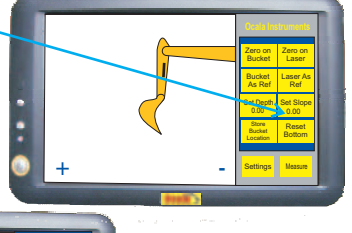


1



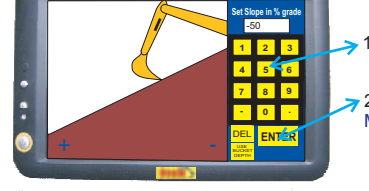
1. Place tip of bucket on embankment and press Zero on Bucket
2. Press Main Menu

2



1. Press Set Slope

3



1. Key in 50 -
2. Press Enter then Measure

Page 4