

**PORTATREE TIMING SYSTEMS, INC.  
ELIMINATOR NEXT GEN - HEADS UP ONLY**

**2 Lane Dirt / Mud System - 500 Foot - Start & Finish ONLY  
January 2017**

A	B	C	ITEM DESCRIPTION	A	B	C
1	1	1	ELIMINATOR NEXT GEN -- Test Track & 2 Lane Heads Up Timer	\$349.00	\$349.00	\$349.00
1	1	1	Track Box 6" x 6" x 4"	\$250.00	\$250.00	\$250.00
4	4	4	Retro-reflective Infrared Photo Sensors \$200.00 each	\$800.00	\$800.00	\$800.00
4	4	4	Long Range Silver Reflectors \$10.00 each	\$40.00	\$40.00	\$40.00
	2	4	Start Line Emitter/Receiver Infrared Sensors \$365.00 / Pair		\$730.00	\$1,460.00
	2	2	Emitter Driver for Start Line Emitter Sensor \$35.00 each		\$70.00	\$70.00
1	1	1	National Event Tree with Incandescent Bulbs \$620.00	\$620.00	\$620.00	\$620.00
			Amber LED Bulbs \$55.00 each			
1	1	1	Tower Extension 100 Feet -- Start Line to Tower \$3.00 / Foot	\$300.00	\$300.00	\$300.00
1	1	1	Setup - Test - Labor to Prewire	\$100.00	\$100.00	\$100.00
1	1	1	Cable Center Track 500' + 100' to Tower @ .65/ Ft	\$390.00	\$390.00	\$390.00
			4 Inch x 15 Character Outdoor Brite L.E.D. Display with 50 Ft Cable Optional \$1,200.00 each			
		1	Timeslip Printer Optional \$350.00 each			\$350.00
			Dual Beam Finish, 2 Sensors, 2 Reflectors, & 2 Y Splitters Optional \$480.00			
1	1	1	Temporary System Cable Connector Pkg \$125.00	\$125.00	\$125.00	\$125.00
			<b>Total Estimated Amount</b>	<b>\$2,974.00</b>	<b>\$3,774.00</b>	<b>\$4,854.00</b>

**ESTIMATE ONLY -- CALL FACTORY FOR FIRM QUOTE**

**You cannot easily upgrade to the Competition System, add MPH, or 60 Foot to this System -- Heads Up Only**

- System A:** Start Line (Start) & Finish (Cable Center Track)
- System B:** Start Line (Stage - Start) & Finish (Cable Center Track)
- System C:** Start Line (PreStage - Stage - Start) & Finish (Cable Center Track)

**Note: All systems are built to order. Let us Quote on your Timing Requirements by emailing or faxing us your Track Layout and answering our Track Question Form (download the forms online at: [www.portatree.com](http://www.portatree.com))**