



RaceAmerica Timing Systems Comparison Chart

DRAG RACING

Product Name	<u>XL Professional</u>	<u>XL Wireless</u>	<u>XL Advanced</u>	<u>XL Professional S4</u>
Model Numbers	2900	2700	2650H / 2650B	2450-2L / 2450-4L
Number of Lanes	2	2	2	2 and 4
Track Cables	Included	Wireless	Included	Included
Elapsed Time (seconds)	90.000 max	90.000 max	90.000 max	90.000 max
Vehicle Speed (MPH)	option 6020	option 6017	option 6020	option 6020
Vehicle Speed (Km/H)	option 6020	option 6017	option 6020	option 6020
60 Foot ET	option 6013	option 6017	option 6013	option 6013
330ft / 660ft / 1000ft ET	option 6013	option 6017	-	-
101m / 201m / 305M ET	option 6013	option 6017	-	-
660ft/201m Speed	option 6020	option 6017	-	-
1000ft/305m Speed	-	option 6017	-	-
Reaction Time (seconds)	9.999 max	9.999 max	9.999 max	9.999 max
Redlight Detection	Included	Included	Included	Included
Redlight Indicator	Included	Included	Included	Included
Perfect RT=0.000	Included	Included	-	-
Autostart	Included	with 3128		
Blue Light	with DTSS Tree	with DTSS Tree		
Pro & Full Starting Tree	Included	Included	Included	Included
Heads-Up Starts	Included	Included	Included	Included
Crosstalk Feature	Included	Included	-	-
Super Starts	Included	Included	-	-
Dial-ins/Bracket Starts	Included	Included	pn 2650B	-
Breakout Indicator	Included	Included	pn 2650B	-
Winner Indicator	Included	Included	Included	-
Finish Order Indicator	-	-	-	Included
Vehicle Pre-staging	Included	Included	option 6027	-
Vehicle Staging	Included	Included	Included	Included
Guard Beam	option 6023	option 6023	option 6023	Included
Pre-staging & Guard Beams	option 6023	option 6026	option 6026	-
Race Management S/W	Included	option 3128	-	-
Data Capture S/W	Included	option 3128	option 3126	Included
S/W Product Name	XLscore PRO	XLscorePRO	XLscore ADV	XLscore S4
S/W Model Number	3128	3128	3126	3124
Standard Tree Power	110VAC	110VAC	12VDC	110VAC
Optional Tree Power	12VDC/230VAC	12VDC/230VAC	12VDC/230VAC	12VDC/230VAC
Tree Height	Fullsize	FullSize	Fullsize	Fullsize
DTSS LED Tree Compatible	Yes	Yes	Yes	Yes