UNEEKOR



Launch Monitors Features Comparison

	QE)	EYEXO	EYEXO2	EYE MINI / EYE MINI LITE
	QED Pricing	EYE XO Pricing	EYE XO2 Pricing	EYE MINI Pricing
Software Included	View	View	View	View
Compatible Software	Refine, Refine+, TGC, E6, Creative Golf, GSPro	Refine, Refine+, TGC, E6, Creative Golf, GSPro	Refine, Refine+, TGC, E6, Creative Golf, GSPro	View (PC), View (iPad, iPhone, Android), View Air (iPad), Refine+, other 3rd Party Software
Sensors	2 infrared cameras	2 infrared cameras	3 infrared cameras	2 infrared cameras
Calibration Zone	18"W x 18"D	12"W x 15.5"D	28"W x 21"D	8"W x 12"D
Mounting Location	Overhead to the rear of the tee	Overhead in front of the tee	Overhead in front of the tee	Front of mat, across from golfer
Golf Balls	Requires metallic marked ball	Use any ball	Use any ball	Use any ball
Dimensions	31"W x 6.5"D x 4.75"H (w/o bracket) 31"W x 6.75"D x 4.75"H (w/ bracket)	31"W x 6"D x 2.4"H (w/o bracket) 31"W x 6"D x 4.3"H (w/ bracket)	36.3"W × 5.9"D × 2.5"H (w/o bracket)	6.6"W x 6.5"D x 15.75"H
Ball Data Measured	Ball Speed Side & Back Spin Side Angle & Total Launch Angle Land Angle/Angle of Descent Flight Time Distance to Apex Carry, Run and Total Distance	Ball Speed Side & Back Spin Side Angle & Total Launch Angle Angle of Descent/Land Angle Flight Time Distance to Apex Carry, Run and Total Distance	Ball Speed Side & Back Spin Side Angle & Total Launch Angle Angle of Descent/Land Angle Flight Time Distance to Apex Carry, Run and Total Distance	Ball Speed Side & Back Spin Side Angle Side Distance Launch Angle Carry Distance
Club Data Measured (with club stickers)	Smash Factor Club Speed Club Path Club Face Angle Club Face to Path	Smash Factor Club Speed Club Path Club Face Angle Club Face to Path Attack Angle Dynamic Loft Club Loft Angle Club Lie Angle Vertical Impact Point Horizontal Impact Point	Smash Factor Club Speed Club Path Club Face Angle Club Face to Path Attack Angle Dynamic Loft Club Loft Angle Club Lie Angle Vertical Impact Point Horizontal Impact Point	Smash Factor Club Speed Club Path Attack Angle
Ball Trajectories	 3-type trajectories: side, front, and top Ball dispersion grid map Top view maximum distance of 355 yards 	Simultaneous multi-shot reviews from side and top Ball dispersion grid map Bag mapping by club Unlimited top view distance	Simultaneous multi-shot reviews from side and top Ball dispersion grid map Bag mapping by club Unlimited top view distance	
Launch Date	2019	2020	2023	2023