

Optisense™



One of the key components of a golf simulator is the method in which the ball flight is measured. Par T Golf's "Optisense™" ball flight sensing system is a technical marvel and is the core of Par T Golf's success. Par T Golf's Optisense™ is engineered with special state of the art cameras that are mounted above and forward of the golfer. The positioning of the Optisense™ eliminates the possibility of damage caused by club head hits or errant balls.

Our Optisense™ utilizes a patented multi-formation three-band infrared technology that operates at an extremely high rate of speed, providing an accurate tracking view of the ball regardless of its flight path.

Par T Golf's teams of engineers and software specialists have perfected the challenges in tracking ball flight. They have translated captured data through the Optisense™ that provides important and accurate feedback as the golf ball interacts with a myriad of objects within each image. As each golfer knows, the number of objects can be many as they represent cart paths, rocks, trees, bunkers, rough, hills, water, other golfers and if you're lucky, the green.

Touch Screen

Navigating the Par T Golf menu is a simple task with the integrated touch screen console. Selecting game options and inputting player names is all done with a simple touch of the screen. The 15 inch full color touch screen, together with the integrated track mouse and keyboard, create ease of use as you manage the many play options.



Console



The Par T Golf 15 inch color touch monitor sits on top of a console that is literally packed with power. Contained within the Par T Golf console is the brain that controls all the functions of your new indoor golf simulator. Whether you want to play indoor golf, watch your favorite movie or television show or surf the internet, it's all there in one beautifully designed system that will enhance any business or home entertainment room.

