



## BIRD'S EYE Haptic Visualization Device



Inaccessible venues prevent the visually impaired from enjoying sporting events

*Bird's EYE breaks social barriers and gives users a sense of inclusivity*



### Features

#### Use Cycle



Bird's Eye goes where you go



Plug headphones into jack



Click and scroll wheel for audio cues



Use haptic feedback to follow game



Enjoy a powerful sense of inclusivity



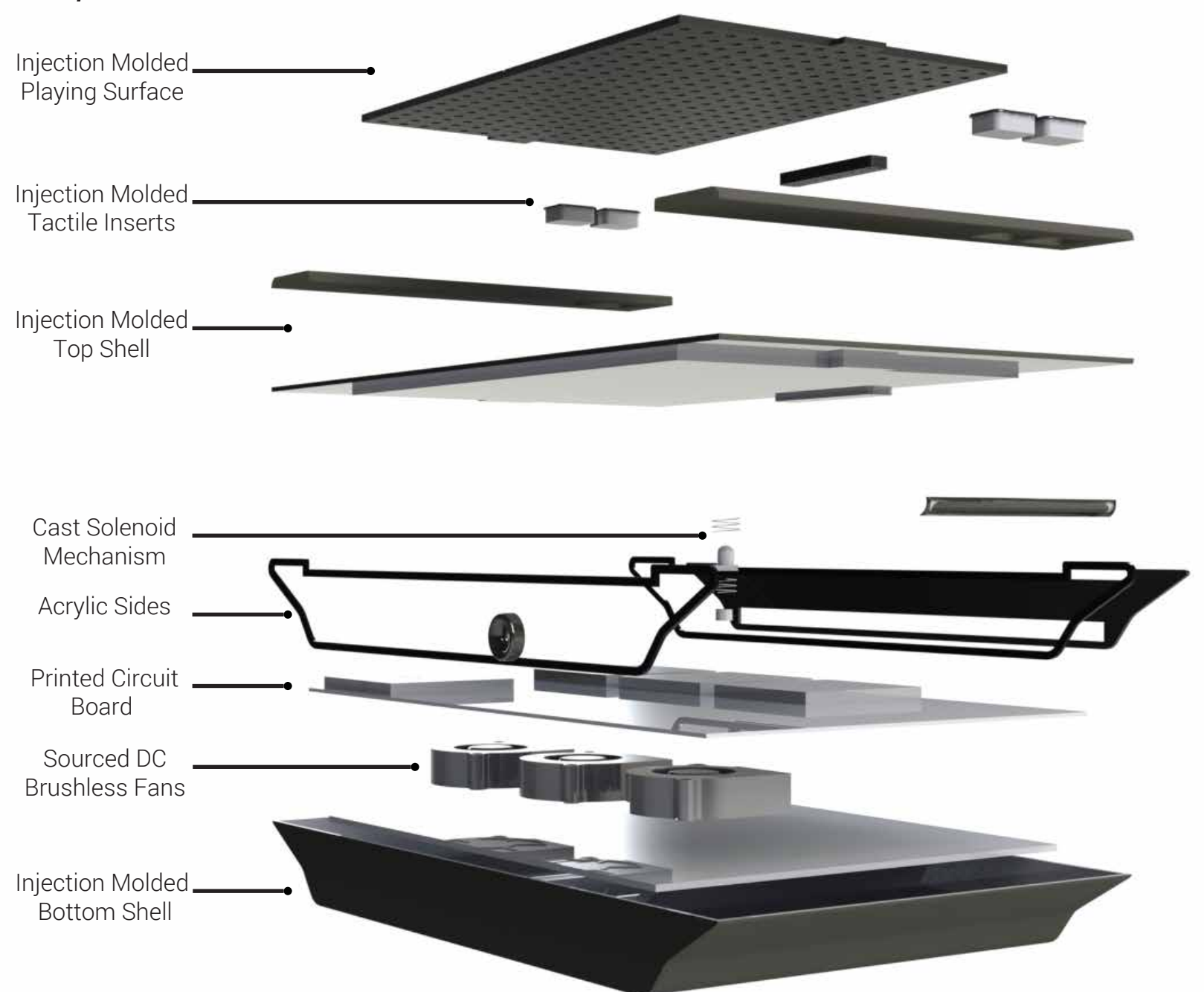
Check scores and stats at you own accord

#### At Home Use

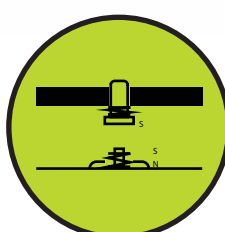


RDS technology allows users to tune Bird's Eye to games in the comfort of their homes and rely on commentary from their TV.

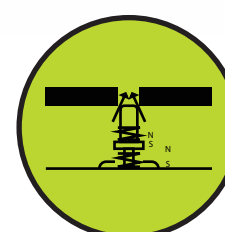
#### Exploded View



#### Technology



Solenoid peg sits in 3 states



Lowest state allows air through



Proximity GPS shows players close to ball



RDS sends movement with audio



Movement translates into XY