

The **TDK** performance tips provided here are just general guidelines. There are a lot of variables when kicking with the **TDK**. The ball position, ball angle, force and platform angle which we have addressed. Another factor is the type of football you choose to use. The size and weight play a big role in flight pattern of the ball. Your finger release style also comes into play while kicking with the **TDK**. Try to be clean and crisp. With all these variables it is necessary for you to practice with all the ball angles, platform angles, ball types & amount of force to get the true performance from the **TDK**. With patience and practice the **TDK** will enhance your kicking game.



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TDK Performance tips

Five things control how the TDK kicks

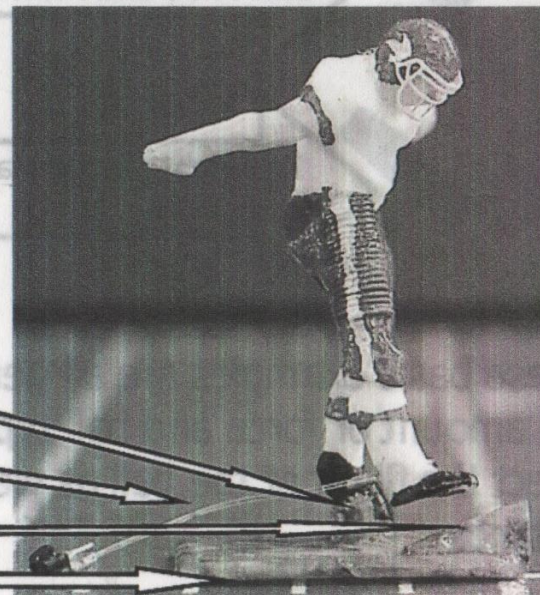
- #1 Ball Placement - you control
- #2 Ball Angle - you control
- #3 Ball Type - you choose
- #4 Force - you control amount
- #5 Platform angle - you control

Footrest

Control cord

Tee

Platform



Ball angle/Platform angle

Height with distance
Punts and mid range FG's

More distance/ less height
Kick Offs and Long FG's

Higher in shorter distance
Short FG's and Point after

No height short distance
onside kick

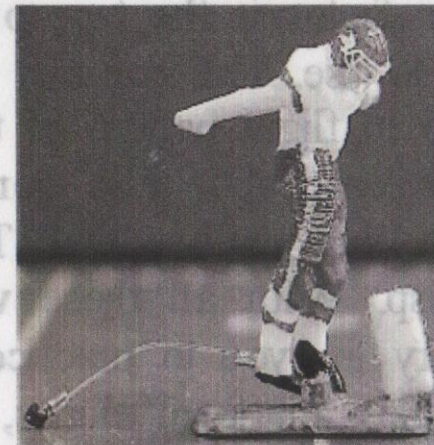
These basic examples are all generalizations.
the amount of force and ball type will also
affect the flight of the ball as well as the
distance.

TDK Operating instructions



TDK kicking leg in idle position

Keep leg in this position while not in use



TDK kicking leg trapped behind footrest.

This position is for ball placement on Tee

Pull the control cord back and release quickly and cleanly to perform a kick with the TDK.

The farther you pull back the more force the TDK will kick with.



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The TDQ performance tips provided here are just general guidelines. There are a lot of variables when a pass is thrown with the TDQ. The point of release or strike point, ball angle, force and platform angle which we have addressed. Another factor is the type of football you choose to use. The size and weight play a big role in flight pattern of the ball. Your finger release style also comes into play while passing with the TDQ. With all these variables it is necessary for you to practice with all the ball angles, platform angles, ball types & amount of force to get the true performance from the TDQ. When practicing remember the TDQ's first name Touch. With patience and practice the TDQ will adapt and enhance your throwing style.

Painting

Extreme caution should be taken when painting near the throwing arm hinge and strike point. Heavy paint in these areas will affect the performance of the TDQ.

TDQ Base

We have provided a small piece of double sided stick tape. This can be placed on the bottom of the platform to secure the TDQ to the base if needed.

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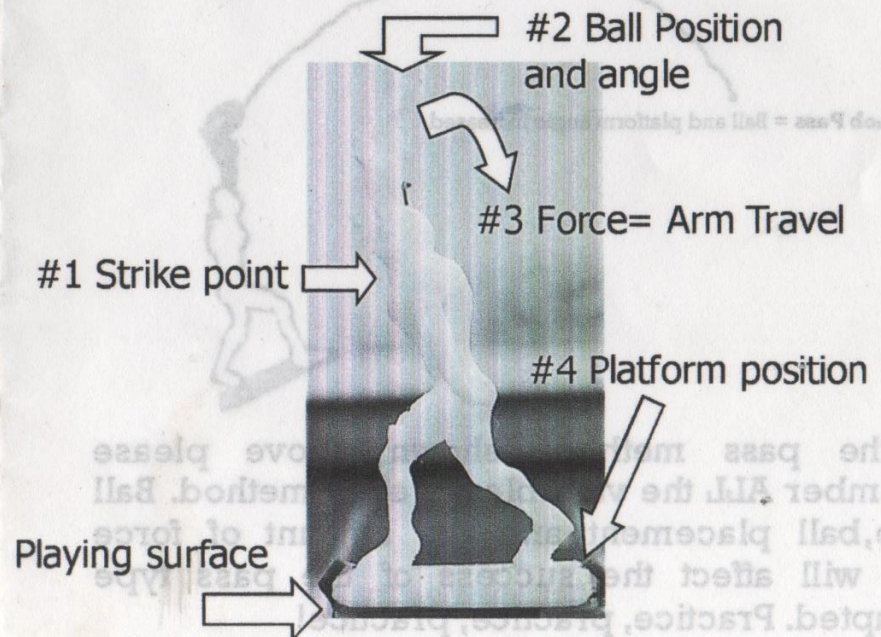


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Touch Distance Quarterback Performance Tips

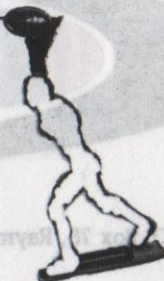
Five things control how the TDQ passes

- #1. Strike Point - Fixed position no control.
- #2. Ball Position - You control type and angle.
- #3. Force - You control amount of force.
- #4. Platform Position - You control angle to surface.
- #5. Release Style - You control finger release.



TDQ Pass methods

- **Bullet Pass** = Ball straight & platform rear up.



- **Bomb Pass** = Ball angled nose up platform front up.



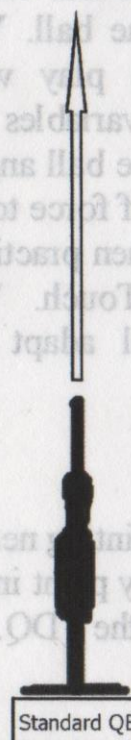
- **Lob Pass** = Ball and platform angle increased.



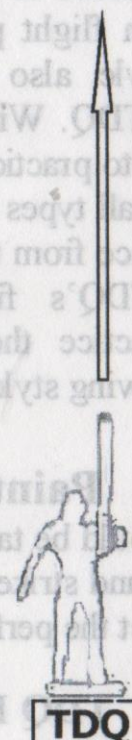
In the pass methods shown above please remember **ALL** the variables in each method. Ball angle, ball placement and the amount of force used will affect the success of the pass type attempted. Practice, practice, practice!

TDQ Aiming

In throwing the with the Standard QB your line of sight was straight down the middle of the figure because of his 2 dimensional build. In throwing with the **TDQ** your line of sight now has to move off of the center of the body but it is still in line with the arm for aiming the ball to complete a pass.



Standard QB



TDQ

Ball Position/Angle

Note the difference between ball position and ball angle.

Ball position



Ball angle

