GOLDEN TEE LIVE FEES

Fee Types – The 6 different fee types are as follows:

- **ITNet Fees**
- Credit Card fees
- Communication fees
- Prize Pool/Fund
- Software Update fees (operator benefit)
- Hardware Update fees (operator benefit)

ITNet portion – This is what is paid to IT for administering a LIVE game or the purchase of virtual balls and equipment. For every LIVE game the ITNet portion is \$0.35. IT is also paid half of the cost when a player purchases premium balls, Golden Tees or clubs, or paid YouTube™ shots. The player cost schedule below breaks out these fees.

Play Choice	Total to Player	Operator Portion	ITNet Portion	Prize Fund
Daily Contest	\$5.00	\$3.65	\$0.35	\$1.00
18-Hole LIVE	\$4.00	\$3.65	\$0.35	0
18-Hole Stats Play	\$4.00	\$3.65	\$0.35	0
18-Hole for Prizes	\$5.00	\$3.65	\$0.35	\$1.00
Closest to the Pin LIVE	\$2.00	\$0.90	\$0.10	\$1.00
Closest to the Pin Online	\$1.00	\$0.90	\$0.10	0
Closest to the Pin Casual	\$1.00	\$0.90	\$0.10	0
Casual (18 hole)	\$4.00	\$3.65	\$0.35	0
Mulligan	\$0.25	\$0.25	0	0
Hole-N-Win Par 3	\$0.50	0	\$0.50	IT Funded
Hole-N-Win Par 4	\$1.00	0	\$1.00	IT Funded
Virtual Golf Clubs	\$2.00	\$1.00	\$1.00	0
Virtual Golf Balls	\$0.50	\$0.25	\$0.25	0
Bag of 10 Golden Tees	\$0.50	\$0.25	\$0.25	0
Bag of 25 Golden Tees	\$1.00	\$0.50	\$0.50	0
Bag of 60 Golden Tees	\$2.00	\$1.00	\$1.00	0
Paid YouTube™ Shots	\$0.50	\$0.25	\$0.25	0
Money Shot	\$1.00	\$0.40	\$0.10	\$0.50
Money Shot 6 Play	\$5.00	\$2.00	\$0.50	\$2.50
Real Time Rival	\$4.00	\$3.65	\$0.35	0
Events Mode	\$5.00	\$3.65	\$0.35	0

Credit Card fees - When a player opts to pay by a credit card, there will be a merchant fee associated with this charge. The fee comes to just under 2% plus a per-transaction fee. When this transaction fee is rolled back in with the 2% fee, your actual percentage rate ends up being around 7.2%. This may look high, but for a micro transaction this is low.

For example a normal purchase of \$100.00 is made on a credit card. Add the 2% plus a \$0.30 per transaction fee. It comes to \$2.30 or 2.3%. Do this same transaction with a \$4.00 purchase. You would add the 2% (\$0.08) to the per-transaction fee of \$0.30 and you get \$0.38. This works out to 9.5%.