

Forum:[Hack Forums](#)

Thread: [Live black jack bot for crypto casinos](#)

Loot™ - April 18, 2023, 3:39 pm

Live black jack bot for crypto casinos, that would be a good idea. a bot that reads every card and can predict cards. im surprised it hasn't been done.

B3A - April 18, 2023, 8:41 pm

(Apr 18, 2023 03:39 PM)ImNotFlooder Wrote: [\[CITE\]](#) Live black jack bot for crypto casinos, that would be a good idea. a bot that reads every card and can predict cards. im surprised it hasn't been done.

I dont get how this can be done, also cant get if this is the correct section for this

magichack3r - April 18, 2023, 9:37 pm

I want to make some money with this, if they recommend it?

BiNBo - April 19, 2023, 5:36 am

The idea itself is doable in some fashion I'd say, but really it gets tricky based on what I assume is your premise. See, counting cards relies on the keyword, "count." Casinos in real life counter the ability of card counters by adding in more and more decks. You could easily be playing at a table with 6 decks. Simple for a computer running the algorithm though, right? Well, with a digital casino, the cards are digital and not physical tangible objects, sure a specially engineered blackjack table could in theory hold hundreds of decks. However, with a digital casino, the number of decks and possibilities could be essentially infinite. In turn, the outright strategy of card counting, grows infinitely more difficult I would think. Now that's not to say there isn't a specialized method for digital card counting with a specialized formula, but I'm not aware of any, not to say that there isn't.

p.s. not a math guy, so could be completely wrong :shrug: .

B3A - April 19, 2023, 6:41 am

(Apr 19, 2023 05:36 AM)BiNBo Wrote: [\[CITE\]](#) The idea itself is doable in some fashion I'd say, but really it gets tricky based on what I assume is your premise. See, counting cards relies on the keyword, "count." Casinos in real life counter the ability of card counters by adding in more and more decks. You could easily be playing at a table with 6 decks. Simple for a computer running the algorithm though, right? Well, with a digital casino, the cards are digital and not physical tangible objects, sure a specially engineered blackjack table could in theory hold hundreds of decks. However, with a digital casino, the number of decks and possibilities could be essentially infinite. In turn, the outright strategy of card counting, grows infinitely more difficult I would think. Now that's not to say there isn't a specialized method for digital card counting with a specialized formula, but I'm not aware of any, not to say that there isn't.

p.s. not a math guy, so could be completely wrong :shrug: .

I can find some sense into this.

Was thinking something close