

WHY TO BUY YANU



1. Easy to understand business

- We have a real product that is aimed to launch commercially in the beginning of 2020. We're in a fast growing and popular service robotics sector. Our business model is easy - we sell alcohol and robots that sell alcohol. This is a validated business model with high profit margins that everyone can understand.

- Yanu robots will be used in airports, transportation hubs, stadiums, hotels and exhibition halls around the world. Due to strategically picked location, our product will be seen by **millions of people** every day. This will give Yanu token a lot marketing exposure in premium spots all over the world, making it an exciting cryptocurrency for it's holders to follow.

- Serving drinks by robots is a sexy concept. This is something that people will easily remember, tell their friends about and is picked up by mainstream media.

- In the past **3 years** our company has grown to over 20 employees and we've been receiving a lot of interest and support from globally recognized brands.

- Already today we are in **60 ongoing negotiations** with large multinational chains waiting to set up a Yanu bartending robot. These announcements will be shared throughout the year and will likely be shared by bigger media outlets bringing more attention to Yanu.

3. Transparency, community and listing.

- Monthly reporting in all our channels. Our Telegram channel alone has nearly **90 000 members**. These aren't just our followers, but early adopters and brand ambassadors. We have different community programs to incentivize our followers to spread the word and make Yanu one of the most discussed cryptocurrency related project of 2019 and beyond.

- Our company's financial statements are audited and they will be available for the public. We are doing this to show our community what's really happening inside the company - how are we evolving and what sort of movements can be expected for Yanu token.

- Yanu is a fully autonomous robot bartender that can be viewed on different exhibitions this year and in multiple airports and transportation hubs around the world in the coming years.

- Yanu token will be listed on many exchanges. In June 2019 we will be listed on 3 exchanges and continue to add another exchange almost monthly. Our goal is to list Yanu at least on **3 of the top 10** global exchanges by the end of 2020.

2. Turning the community in long-term token holders and avoiding post IEO dumps

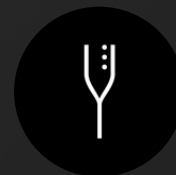
- There are already more than 47 000 token holders. Since the **circulating supply of Yanu is still very low** before the IEO (\$1,1 million), there is a lot of upside potential for the token price. The minimum lot of YANU to be traded on an exchange is 100 tokens. This rule will apply to all exchanges until 31.12.2020. This will significantly reduce the chances of token to be dumped on the exchange by small token holders.

- We will do a **Candybox** campaign to motivate buying and holding the tokens. This means that we will be paying out bonuses to token holders who keep a certain balance of Yanu tokens. The payouts will happen after 31.12.2019 which is the date a snapshot will be taken of the Candybox balances. The bonus payouts of the Candybox are the following:

- **+10% bonus to all balances who deposited before 01.07.2019**
- **+15% bonus to balances over 100 tokens**
- **+30% bonus to balances over 1000 tokens**
- **+50% bonus to balances over 10 000 tokens**
- **+70% bonus to balances over 100 000 tokens**

- Yanu token has a built-in demand. We will be buying back **2% revenue worth of tokens** at the market price. This will gradually decrease the circulating supply and thus making it a valuable tokens to hold long-term. This will also provide additional liquidity.

- Yanu token has a real utility – it can be used to buy drinks and buy and lease bartending robot units. Token holders will receive additional benefits such as discounts, skipping the line and access to other VIP services in the venues that run a Yanu robot bartender.



learn more at yanu.ai/token