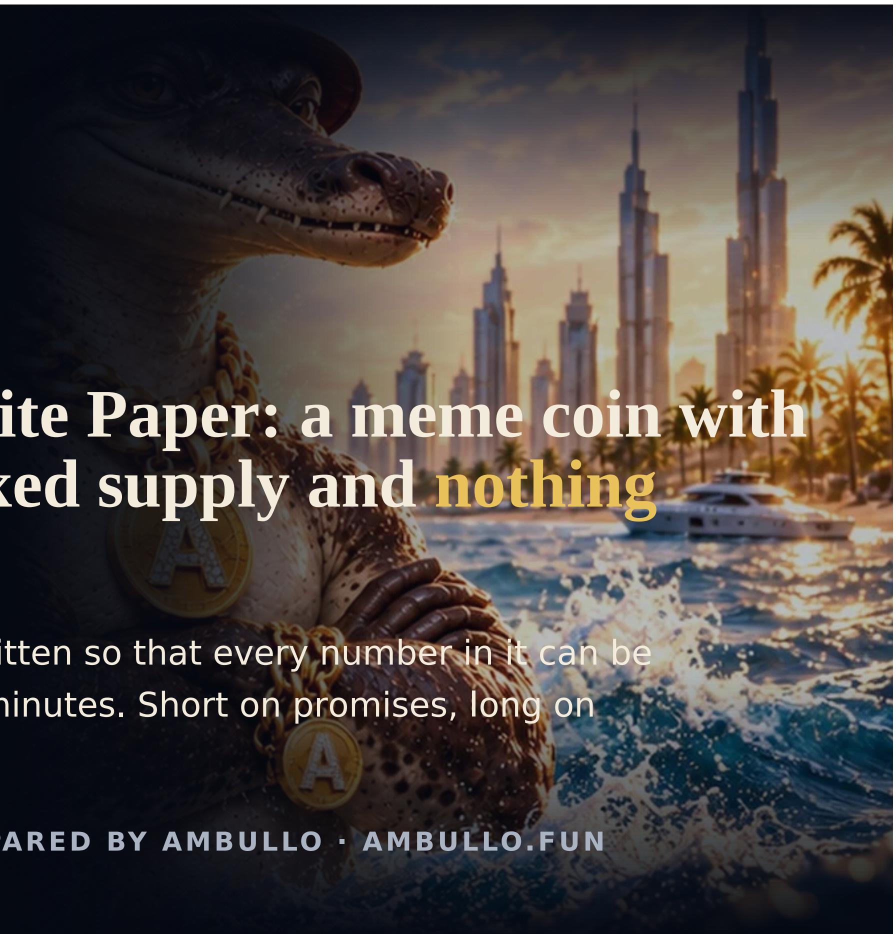

WHITE PAPER · V1.0

AMBULLO White Paper: a meme coin with a real fossil, a fixed supply and nothing hidden.

The case for $AMBULLO, written so that every number in it can be checked on-chain in a few minutes. Short on promises, long on facts.

27 SEPTEMBER 2026 · PREPARED BY AMBULLO · AMBULLO.FUN

How to read this paper

$AMBULLO is a meme coin with a real fossil, a fixed supply and nothing hidden. This paper is the case for it, written so that every number in it can be checked on-chain in a few minutes.

It is deliberately short on promises and long on facts. Meme coins are not bought because of a roadmap; they are bought because the meme is good and the setup is fair. Sections 2 and 3 make the first argument, sections 4 and 5 prove the second, section 8 tells you the ways it can still fail.

This is not investment advice and not an offer. Meme coins can lose all their value. Read the whole thing, decide for yourself, and never put in more than you are happy to lose on a joke.

SECTION 1

Abstract

$AMBULLO is a community meme coin on Solana, launched on the pump.fun bonding curve on 20 September 2026 with a fixed supply of 1,000,000,000 tokens, no presale, no team allocation and no tax. Its mascot is *Ambulocetus natans*, the real "walking whale" from roughly 50 million years ago: a four-legged animal that walked into the ocean and whose descendants became the largest creatures on Earth.

The pitch is one line: **evolution rewards those who keep moving.** Land, ocean, whale, crypto. The character is a prehistoric survivor in a bucket hat and a gold chain who has just discovered the internet, and the community writes what he does next.

As of 27 September 2026 the token is one week old, still on the bonding curve, with over 96% of supply unsold, a creator holding 3% bought at the public curve price, and no wallet above the creator's. Whatever $AMBULLO becomes, nobody got in before you at a better price than the curve gave them.

SECTION 2

Origin — the real Ambulocetus

Ambulocetus was a three-metre predator with four working legs that lived at the edge of the Tethys Sea in what is now Pakistan. Its fossils were found in the Kuldana Formation in 1992 and described in *Science* in 1994 by J.G.M. Thewissen and colleagues. The name means "walking whale that swims".

WHAT THE FOSSILS SHOW	WHY IT MATTERS
Limb bones that could bear weight on land	It still walked
Hips and spine built for undulating swimming, kicking with large hind feet	The motion modern whales make with their flukes
Sound reaching the ear through the lower jaw	The hearing system of living whales, already forming
Tooth chemistry mixing fresh and salt water	An animal living exactly where mammals left the land
Nostrils still at the tip of the snout	The blowhole would take millions more years

It is one of the clearest transitional fossils ever found and appears in most biology textbooks. Darwin was mocked for suggesting whales came from land mammals; Ambulocetus is the fossil his critics said could not exist. Dating puts Ambulocetus at roughly 50 million years ago (early to middle Eocene); published estimates cluster around 48–49 million, and this paper uses the rounded figure throughout.

Full story on the Real History page →

SECTION 3

The case for $AMBULLO

Meme coins that last share three things: a character people want to repost, a story that keeps producing new content, and a launch nobody can call unfair. $AMBULLO was built around all three.

The meme is real

Most meme coins are a picture. Ambulocetus is a fossil in every biology textbook. “Walk in. Whale out.” is not a slogan someone invented; it is what actually happened, roughly 50 million years ago. It is funny because it is true.

The story never runs out

A prehistoric whale with legs, a bucket hat and a gold chain who has just discovered the internet can go anywhere. The community chooses where he lands next; every destination is a new set of memes, and the character does not age.

The setup is fair

Fixed supply, no presale, no team allocation, no tax, mint and freeze authority gone. The creator bought 3% on the same public curve as everyone else. There is no wallet waiting to dump on you because there was no allocation to dump.

It is early

One week in, over 96% of the supply is still on the bonding curve. The curve is deterministic: price only moves up as tokens leave it. Early buyers pay less than later ones for the same tokens if the curve fills.

What it is not: a product, a company, a yield scheme or a promise of a listing. If the story stops being funny, the token stops being worth anything. That is the honest deal.

SECTION 4

Token facts

Everything below is verifiable on Solscan or the pump.fun page.

FIELD	VALUE	HOW TO VERIFY
Name / ticker	AMBULOCETUS / $AMBULLO (on-chain metadata; the site and socials spell it AMBULLOCETUS)	Token metadata on Solscan
Chain / standard	Solana / SPL token	Solscan
Contract address	`2QkePSBkFn6cZaehz81YtNPu7v3udVMykiEXug3gpump`	Compare character by character; the *pump* suffix is normal for pump.fun mints
Total supply	1,000,000,000 (fixed)	Solscan → Supply
Decimals	6	Solscan → Token info
Mint authority	Revoked at creation	Solscan → “Mint authority: none”
Freeze authority	Revoked at creation	Solscan → “Freeze authority: none”
Buy / sell tax	0% / 0%	SPL tokens created on pump.fun carry no transfer fee
Launch	pump.fun bonding curve, 20 Sep 2026 11:35 UTC	First trade on the pump.fun page
Presale / team allocation	None / none	Same

4.1 How the pump.fun launch works

pump.fun mints the full supply and places it in an automated bonding curve. Price is a function of how many tokens have been bought from the curve; every buyer, including the creator, pays the curve price at that moment. Nobody receives tokens for free.

When enough SOL has been raised (the graduation threshold set by pump.fun), the curve closes, the remaining tokens and the SOL are deposited into a liquidity pool on PumpSwap and the LP position is burned. Until graduation the token trades only on pump.fun; after it, on any Solana DEX aggregator.

Status on 27 September 2026: still on the bonding curve. Market cap about $3,400, liquidity in the curve about $3,600, creator wallet holding 3.0% of supply, top holders combined 4.1% (source: Jupiter token API). In plain terms: the curve has barely started and almost all of the supply is still available at the lowest prices the curve will ever show. The exact threshold and fee schedule are set by pump.fun and can change; their documentation is authoritative, not this paper.

SECTION 5

Transparency: distribution and the creator

100% of supply entered circulation through the bonding curve. There is no vesting, no locked allocation and no reserve. What follows is everything the creator controls or receives.

5.1 Creator wallet

ITEM	DISCLOSURE
Creator wallet	6m2QQFFD8iqpR4zzfDWTqHjgPWGtjPcAfMUKtvbsq6wK
How the creator got tokens	One buy on the public bonding curve at launch, at the same price as anyone else
Creator holding (27 Sep 2026)	3.0% of supply (30,000,000 $AMBULLO)
Largest holder	The creator, at 3.0%. No other wallet is larger.

Intent	Hold through the bonding curve and grow the project. Any change to this will be posted in the Telegram channel.

The wallet is public and anyone can follow it on Solscan. A creator holding 3% and buying on the curve is the opposite of the usual meme-coin pattern, where the team keeps 10–20% for free.

5.2 Creator rewards from pump.fun

pump.fun shares part of its trading fees with the wallet registered as the coin's creator. This is a standard platform feature, paid in SOL as volume happens. For $AMBULLO those rewards go back into the project: artwork, content for the story, community activations and the website.

5.3 Holder snapshot

DATE	CREATOR	TOP HOLDERS COMBINED	SUPPLY LEFT ON THE CURVE
27 Sep 2026	3.0%	4.1%	over 96%

The table grows with each revision; the live holder list is one click away on Solscan. A flat, low concentration at this stage means the entry is as clean as a bonding-curve launch can be: no insiders, no snipers holding large bags, no pre-launch wallets.

SECTION 6

Community and the story

$AMBULLO is run by its community in the open. There is no board, no foundation and no token-weighted vote; there is a Telegram channel, a group chat, an X account and a character everyone gets to steer.

The format that already works: the community votes on where AMBULLO goes or what he does next, the winning option becomes the next episode on X, and the memes come from whoever is in the room. Dubai, New York, Paris and London have already happened. Nobody has to ask permission to make content, and the best of it gets amplified through the official channels.

- **Fixed forever:** supply, contract, no tax, no freeze, no mint. Nobody can change these, including the creator.
- **Open to the community:** the story, the memes, the site, future ideas. Anything that would change the token's economics would be a separate, explicit announcement.
- **Channels:** the website, X and Telegram are administered by the creator. Losing them would affect communication, never the token.

SECTION 7

Evolution stages

We do not publish a roadmap of promises. What we publish is the sequence the token actually goes through, most of which is mechanical and happens on-chain regardless of anyone's intentions.

STAGE	WHAT HAPPENS	WHO MAKES IT HAPPEN
1. Land — bonding curve (now)	Tokens are bought from the pump.fun curve; price rises deterministically as supply leaves the curve. Over 96% of supply is still here.	Buyers
2. Ocean — graduation	When the curve reaches pump.fun's threshold, it closes. The remaining tokens and the raised SOL go into a PumpSwap pool and the LP is burned, so liquidity cannot be pulled.	pump.fun, automatically
3. Whale — open market	The token becomes tradable on every Solana aggregator (Jupiter and others) and appears on trackers such as DEX Screener without anyone applying.	The Solana ecosystem, automatically
4. Crypto — the story	Episodes, votes, memes, and whatever the community decides to build. No end date, no fixed content.	The community

Stages 2 and 3 do not depend on the team. Stage 4 depends on people caring, which is the only thing a meme coin has ever depended on.

What we commit to, in writing: keeping the contract address and official links consistent everywhere; announcing any creator-wallet change in Telegram first;

updating section 5.3 with each revision; and never asking anyone to send tokens or SOL for “rewards”, “migration” or “verification”.

SECTION 8

Risk factors

Every small-cap token can go to zero, and a serious paper says how. The risks below are ordered by how likely each is to be the actual cause.

RISK	WHAT IT LOOKS LIKE	CAN IT BE MITIGATED?
Attention fades	Volume drops, price drifts toward zero, channels go quiet. This is how most meme coins end.	No. It depends entirely on people caring.
Thin liquidity	Small trades move the price by large percentages; selling a meaningful position may be impossible at the quoted price.	Partly, after graduation. Never fully.
Holder concentration	One or a few wallets sell into the pool and the price collapses in one block.	Only by watching section 5.3 and sizing accordingly.
Creator behaviour	The creator sells, abandons the channels or misuses fee income.	Section 5 makes it visible; it cannot make it impossible.
Copycats and scams	Tokens with the same name and image, fake “official” groups, airdrop links.	Verify the CA every time (section 10).
Platform risk	pump.fun, PumpSwap or Solana change fees, rules or suffer outages or exploits.	No. The token depends on third-party infrastructure.
Wallet security	Phishing, seed-phrase theft, malicious approvals.	Standard self-custody hygiene; nobody official will ever ask for your seed.
Regulatory action	A jurisdiction restricts meme coins, DEX access or the platforms used.	No.

Loss of channels	X or Telegram accounts are suspended or hijacked.	Communication stops; the token is unaffected, but scammers may fill the gap.

None of these risks is unusual; they are the standard profile of every bonding-curve launch. The difference is that here they are written down, next to the numbers that let you judge them.

SECTION 9

Legal and regulatory notes

This section is written by the project, not by a lawyer, and it is not legal advice.

- **No issuer.** $AMBULLO has no company, foundation or legal entity behind it. There is no one to refund you and no one obliged to keep the project alive.
- **No offering.** Tokens were not sold by the project; they were bought from an automated curve by anyone who chose to. This paper is descriptive, not an invitation to invest.
- **No claim on anything.** Holding $AMBULLO gives no rights to income, governance, assets or the character's intellectual property.
- **Your jurisdiction is your responsibility.** Some countries restrict crypto assets. Know whether you may participate and how it is taxed.
- **Names and images.** “Ambulocetus” is a scientific genus name owned by no one. The AMBULLO character and artwork are the project's own; no association with any museum, university or researcher is claimed.

SECTION 10

Official channels, verification and anti-scam

CHANNEL	ADDRESS
Website	ambullo.fun
X	@AMBULLOCETUS
Telegram channel	t.me/ambullocetus

Telegram group	Invite link
pump.fun	Token page
Contract	`2QkePSBkFn6cZaehz81YtNPu7v3udVMykiEXug3gpump`

Before every purchase: paste the full contract address, not the name. Check that the page shows AMBULOCETUS / AMBULLO and that the address ends in gpump. Several tokens will share the name; only one shares the address.

The project will never: DM you first, ask for your seed phrase, ask you to “verify” or “migrate” tokens, run an airdrop that requires you to send anything, or announce a new contract address. If any of those happen, it is a scam, even from an account that looks official.

SECTION 11

Version history

VERSION	DATE	CHANGE
1.0	27 Sep 2026	First public version. On-chain figures as of 27 Sep 2026.

Read it. Checked it. Walk in.

Only the address above is real. Verify, then decide.

BUY ON PUMP.FUN →

AMBULLO