



Last Modified : 5 Oct 2026

Model Probing adalah aktifitas pendeteksian keaslian model. Provider yang kami gunakan untuk model probing adalah <https://bazaarlink.ai/>.

Last data : Probe ini dilakukan pada 5 Oktober 2026

STEP 2 — SELECT MODEL	
Q Search or enter model ID...	
tokenplan/deepseek-v4-flash	identifiable
tokenplan/deepseek-v4.1-flash	no baseline
tokenplan/glm-5.3	identifiable
tokenplan/glm-5.3-flash	no baseline
tokenplan/gpt-6-luna	identifiable
tokenplan/qwen3.8-flash	no baseline

Model di atas adalah model yang disediakan oleh Token Plan di Appverse.id AI - Gateway. Per 5 oktober ini untuk token plan kami hanya menyediakan 6 model : Deepseek V4 Flash, DeepSeek 4.1 Flash, GLM 5.3, GLM 5.3 Flash, GPT 6 Luna, QWEN 3.8 Flash. Namun berdasarkan basis data bazaarlink, yang bisa dites hanya 3 : DeepSeek V4 Flash, GLM 5.3 dan GPT 6 Luna.

Apa itu No Baseline -> No baseline artinya bazaarlink belum punya angka reference dari model tersebut, biasanya karena model baru keluar. Karena cara kerja model probing adalah mengirimkan request ke model ai yang diinput (misal ai.appverse.id) dan membandingkan dengan database mereka. Jika nanti di bazaarlink sudah ada, kami siap segera melakukan model probing untuk yang belum di probe.

Berikut Model Probing DeepSeek : **99% Confidence**

Model Identity Verification

consistent

L7

LiteLLM

Forwarded via LiteLLM proxy. (channel detected 100%)

99%
FAMILY CONFIDENCE

CLAIMED MODEL	INFERRED FAMILY	INFERRED SUBMODEL	VERDICT
tokenplan/deepseek-v4-flash	deepseek	DeepSeek V4 Flash	consistent

SUBMODEL POSTERIOR DISTRIBUTION

claim: tokenplan/deepseek-v4-flash · detected: deepseek/deepseek-v4-flash

#1	DeepSeek V4 Flash	99%	detected
#2	DeepSeek V4 Pro	1%	—

This verdict comes from fingerprint comparison against known baselines; when evidence is insufficient it is marked inconclusive rather than guessed.

IDENTITY

29

SUB-MODEL ID

29

SECURITY PRO...

16

INTEGRITY CH...

12

(lanjut halaman 2)



Berikut Model Probing GLM : **99% Confidence**

Model Identity Verification

consistent

	Forwarded via LiteLLM proxy. (channel detected 100%)	99%	
CLAIMED MODEL	INFERRED FAMILY	INFERRED SUBMODEL	FAMILY CONFIDENCE
tokenplan/glm-5.3	zhipu	Glm 5.3	consistent

Berikut Model Probing GPT Luna : **98% Confidence**

Model Identity Verification

consistent

L7
LiteLLM

Forwarded via LiteLLM proxy. (channel detected 100%)

98%
FAMILY CONFIDENCE

CLAIMED MODEL	INFERRED FAMILY	INFERRED SUBMODEL	VERDICT
tokenplan/gpt-6-luna	openai	GPT 6 Luna	consistent

▼ SUBMODEL POSTERIOR DISTRIBUTION

#1 GPT 6 Luna >99% detected

This verdict comes from fingerprint comparison against known baselines; when evidence is insufficient it is marked inconclusive rather than guessed.

claim: tokenplan/gpt-6-luna · detected: openai/gpt-6-luna

IDENTITY 29	
SUB-MODEL ID 29	
SECURITY PRO_ 16	
INTEGRITY CH_ 12	