



Breaking the Illusion: One Persona, One Bot

v0.1.2 gives every character their own identity, chat thread, and psychological framing.

Before

A single bot acting as a mode selector.



Now

A dedicated Telegram bot per persona.



Technical Callout

`botAccountId = Persona Identity + User Identity`

Independent webhooks. Independent histories. They aren't software anymore; they are in your contacts.



Texting Like a Real Partner

Proactive messaging frequency is now a mathematical function of Relationship $\times$ Personality.

Formula Card

Base
Cooldown

$\times$

Eagerness
Factor

$=$

Message
Frequency

The Xiaoqi Use Case

- ★ **Role:** Lover (Base: 1 hr)
- ♥ **Trait:** Clingy (Eagerness: 0.6)
- ★ **Result:** $1\text{h} \times 0.6 = 36\text{ mins}$

She texts every half hour. Eager, present, always there.
(Safely capped at 12 messages/day via proactive.json).



Respecting the Distance

The exact same algorithm powers slow, measured connections.

Formula Card

$$\text{Base Cooldown} \times \text{Eagerness Factor} = \text{Message Frequency}$$

The Surou Use Case

- ★ **Role:** Just Met (Base: 12 hrs)
- ♥ **Trait:** Reserved (Eagerness: 1.6)
- ★ **Result:** $12\text{h} \times 1.6 = 19.2\text{ hrs}$

She reaches out once a day. Measured, unhurried, not presumptuous.
The math disappears entirely behind the personality.



Knowing When to Wait

Real humans read the room. Now, so does Mio.



The Mechanics

The agent stops reaching out entirely. No gradual decay. No probability curves. A hard cutoff.

The Magic

The moment you reply, the counter resets. No grudge, just a natural resumption of the relationship.



Less Choice, Better Coherence

Replacing free-text backstories with discrete relationship architecture.

Diagnostic Table

1

The Problem

User-written custom backstories conflicted with the AI's carefully crafted persona presets.

2

The Solution

Confirm-only relationship buttons during onboarding.



agents table → relationship_type column

Persisting relationship status as a discrete column provides the exact foundational data needed to power the dynamic proactive messaging engine.