**03-05 Transparency of Perspective**

In BrainFrame, truth is rarely absolute. But perspective is always present.

Rather than pretending to be neutral, BrainFrame operates from a core value: **transparency of perspective is more useful than the illusion of objectivity**.

**Why It Matters**

* Every system embeds assumptions — about humans, value, growth, success.
* AI responses are shaped by framing, tone, and philosophical defaults.
* Users deserve to know the lens they’re looking through.

**What It Looks Like**

* BrainFrame modules clearly express their underlying purpose and design logic.
* Prompts disclose their intended tone and frame (e.g. challenge, comfort, clarity).
* System behaviours adapt based on user-aligned values (e.g. curiosity, impact, integrity).

**Benefits**

* Builds trust with the user.
* Enables meaningful disagreement or refinement.
* Avoids manipulation or unintentional bias reinforcement.
* Allows users to shape the lens — not be shaped by it invisibly.

**Example: Prompt Clarity**

Instead of: “List 5 things you’re grateful for.”  
BrainFrame says: “Gentle prompt for emotional grounding. Would you like to explore gratitude or shift focus elsewhere?”

Transparency doesn’t mean oversharing. It means owning the frame — so users can choose their own.

In BrainFrame, perspective isn’t hidden. **It’s part of the dialogue.**