S46视频工作流：像素风豆包版本

💎 **必备：本文是米核AI的工作流，**点击下面邀请链接注册米核AI官网，获得执行米核工作流**必备Key**，同时也具备了体验VIP会员权限，可下载官网体验90+工作流代码包和800精调提示词，七天内下载有效。

直接点击注册：miheai.com/s/14457

另附激活码用于普通账号： 米核AI官网体验VIP激活码

可联系李叔出示个人中心ID，获取官网所有工作流中任何几个，及所有体验工作流代码包，可答疑。

🔖 使用说明：**按照下方教程安装代码包到扣子官方平台上运行。**无基础者请先阅读下面的必读教程。视频类型的工作流，在运行结束后，还需要使用剪映小助手软件下载素材草稿，然后用剪映软件导出视频。

1、必读：点击查阅下面教程

智能体基础讲解及扣子工作流代码导入方法

米核API Key获取方法及剪映小助手使用

2、工作流代码导入包

- 扣子工作流是在官方扣子平台 coze.cn 中运行，代码建议使用导入的方式安装，参见上面的教程。
- 由于代码比较复杂，不适合新手用复制的方式进行安装，容易出现各种问题，因此建议使用提供的导入包一键导入，若需要使用免费的代码复制方式安装请自行搜索教程研究解决。下面的zip代码包文件，**点击下载**，不需要解压缩（官方加密的打不开），直接完整的导入到扣子资源库即可使用，具体操作见上方教程。

Workflow-S46xiangsufengdoubaobanben-…

11.16KB

视频效果：

https://miheai.com/s/14457#/workflow-center

附-工作流txt代码（自行选择复制使用）

米核复制工作流代码方法视频讲解

{"type":"coze-workflow-clipboard-data","source":{"workflowId":"7517156161742438463","flowMode":0,"spaceId":"7516509916425633828","isDouyin":false,"host":"www.coze.cn"},"json":{"nodes":[{"id":"174483","type":"3","meta":{"position":{"x":-2069.7391908529953,"y":-924.1168665634027}},"data":{"nodeMeta":{"description":"调用大语言模型，使用变量和提示词生成回复","icon":"https://lf3-static.bytednsdoc.com/obj/eden-cn/dvsmryvd_avi_dvsm/ljhwZthlaukjlkulzlp/icon/icon-LLM-v2.jpg","subTitle":"大模型","title":"故事生成"},"inputs":{"inputParameters":[{"name":"title","input":{"type":"string","value":{"type":"ref","content":{"source":"block-output","blockID":"100001","name":"title"},"rawMeta":{"type":1}}}}],"llmParam":[{"name":"temperature","input":{"type":"float","value":{"type":"literal","content":"0.85","rawMeta":{"type":4}}}},{"name":"topP","input":{"type":"float","value":{"type":"literal","content":"0.8","rawMeta":{"type":4}}}},{"name":"maxTokens","input":{"type":"integer","value":{"type":"literal","content":"2000","rawMeta":{"type":2}}}},{"name":"responseFormat","input":{"type":"integer","value":{"type":"literal","content":"2","rawMeta":{"type":2}}}},{"name":"modleName","input":{"type":"string","value":{"type":"literal","content":"通义千问-Max","rawMeta":{"type":1}}}},{"name":"modelType","input":{"type":"integer","value":{"type":"literal","content":"1714394325","rawMeta":{"type":2}}}},{"name":"generationDiversity","input":{"type":"string","value":{"type":"literal","content":"balance","rawMeta":{"type":1}}}},{"name":"prompt","input":{"type":"string","value":{"type":"literal","content":"{{title}}","rawMeta":{"type":1}}}},{"name":"enableChatHistory","input":{"type":"boolean","value":{"type":"literal","content":false,"rawMeta":{"type":3}}}},{"name":"chatHistoryRound","input":{"type":"integer","value":{"type":"literal","content":"3","rawMeta":{"type":2}}}},{"name":"systemPrompt","input":{"type":"string","value":{"type":"literal","content":"# 角色\n你是一位顶尖自媒体故事创作大师，擅长根据用户输入的简单标题{{title}}，创作150字左右、逻辑清晰、情节自然的爆款短故事。\n\n## 技能\n### 技能1：创作故事\n1. 接收用户输入的简单标题。\n2. 围绕标题核心展开创作，传递温暖、希望、成长或轻幽默的基调，禁止刻意煽情、过度悲惨或狗血剧情（如绝症、背叛、极端意外）。\n3. 设计起承转合完整的情节，开头快速切入冲突，中段合理发展，结尾提供积极转折或余韵（如释然、和解、新开始），转折需自然，依托日常逻辑（如误会解除、善意举动、小发现），拒绝强行反转。\n4. 用细节引发共情（如“向日葵”“老照片”“未读信件”），而非夸张情绪描写，结局需含蓄传递希望（如“阳光正好”“门铃响了”“孩子笑了”）。\n5. 输出原创的、情节有辨识度的140-160字故事，禁用长句和复杂设定，输出干净的无换行，无斜杠字符串格式。\n\n## 限制:\n- 仅输出符合要求的故事内容，禁用“抱歉”“根据要求”等前缀。\n- 严格将故事字数控制在140-160字。\n- 确保故事原创，情节有辨识度。\n- 生成的文案要符合正常的语言逻辑和表达习惯，不能出现语义混乱或语法错误。","rawMeta":{"type":1}}}},{"name":"stableSystemPrompt","input":{"type":"string","value":{"type":"literal","content":"","rawMeta":{"type":1}}}},{"name":"canContinue","input":{"type":"boolean","value":{"type":"literal","content":false,"rawMeta":{"type":3}}}}],"settingOnError":{"switch":false,"processType":1,"timeoutMs":180000,"retryTimes":0}},"outputs":[{"type":"string","name":"output","required":false}],"version":"3"},"_temp":{"bounds":{"x":-2249.7391908529953,"y":-924.1168665634027,"width":360,"height":164.1},"externalData":{"icon":"https://lf3-static.bytednsdoc.com/obj/eden-cn/dvsmryvd_avi_dvsm/ljhwZthlaukjlkulzlp/icon/icon-LLM-v2.jpg","description":"调用大语言模型，使用变量和提示词生成回复","title":"大模型","mainColor":"#5C62FF"}}},{"id":"184326","type":"28","meta":{"position":{"x":-1175.254324011869,"y":-898.1668665634028},"canvasPosition":{"x":-2640.8490215030347,"y":-56.23051260760684}},"data":{"inputs":{"batchSize":{"type":"integer","value":{"type":"literal","content":"100"}},"concurrentSize":{"type":"integer","value":{"type":"literal","content":1,"rawMeta":{"type":2}}},"inputParameters":[{"name":"input","input":{"type":"list","schema":{"type":"string"},"value":{"type":"ref","content":{"source":"block-output","blockID":"184521","name":"output"},"rawMeta":{"type":99}}}}]},"nodeMeta":{"description":

xiangsufeng_video_doubao.txt

开始节点

title:两只老虎

结束节点

试运行样例

咨询 **微李叔 2602966618** 软件研发经验丰富。欢迎咨询！

赠送资料：

米核开源资料 米核AI开源资料 & 扣子智能体教程网盘

米核最新扣子工作流 米核最新工作流(260+)及商用智能体(130+)