

Kuaishou Technology (1024.HK): 1Q26 NDR takeaways: Kling AI strong ARR momentum; AI-led Capex ramp with disciplined ROI; Buy

We hosted Kuaishou's CFO and Investor Relations team at a NDR meeting where investor focus centered on: **1) Kling AI commercialization trajectory and competitive edges/differentiation vs. peers**, with management highlighting strong ARR ramp supported by B-end demand and continuous model iteration; **2) Capex ramp driven by AI investment with clear ROI framework**, while core platform profitability remains largely stable with slight upward trend excluding AI-related investments; and **3) Main business trends**, where macro headwinds persist but growth opportunities are emerging in content consumption-related industry (short dramas and AI comics dramas), local services, and AI-related ad spending.

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Kling AI

1. Client categories, and application scenarios. Management highlighted that Kling's user base is diversified across three major groups:

- **Advertising clients (~30%)**, including brand advertisers, 4A agencies and studios leveraging Kling for AI-generated marketing content.
- **Professional content creators (~30%)**, particularly in vertical video and short video production, and increasingly AI-generated short dramas and comic dramas.
- **Scenario-driven enterprise users (~40%)**, such as gaming companies and other verticals with embedded video generation use cases.

2. ARR trajectory & drivers, revenue mix and C-end dynamics. Management noted that Kling reached c.**US\$500mn ARR in March**, indicating strong monetization acceleration following major version upgrades.

- **API** revenue accounted for **~60%** in 1Q26 (vs. <50% in 4Q25), demonstrating rapid scaling of enterprise demand. **Subscription** revenue accounted for **~40%**.
- ARR growth is **version-driven**, with sharp step-ups following major technical releases, per management.
- **C-end** demand remains **event-driven** and **less predictable**, with short-term spikes driven by new features going viral in social media, while **B-end/API** demand provides a **more stable and scalable growth backbone**.

3. Video-generation AI model TAM. Management estimates the current video

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generation TAM at c.**US\$150bn**, expanding toward US\$200bn, driven by higher penetration into various content formats such as short dramas and films/TV dramas. Importantly, management noted longer-term TAM could expand further through world models / physical AI applications, although still difficult to quantify at this stage.

4. Competitive strength. Management reiterated Kling's top-tier competitive position, supported by:

- Proven **track record of SOTA innovation** and ability to define **industry “non-consensus” directions** that later become standard, including early adoption of DiT architecture, Multi-modal visual language (MVL), and Omni video models.
- **Self-reinforcing technology-commercialization flywheel.** Specifically, each wave of technology leadership (e.g., major version upgrades) has historically driven a step-up in ARR and revenue growth, enabling the company to reinvest into compute infrastructure (GPUs) and top-tier talent acquisition, thereby further strengthening model capabilities.
- Team with execution capability combining **research and engineering strength.**
- Deep video **data accumulation and multimodal understanding** via Kuaishou SFV ecosystem.

5. Differentiation vs. peers. Management highlighted clear **product positioning differentiation** vs. competing models:

- Kling mainly targets professional users and focuses on **long-prompt precision, high controllability, and superior output quality** (including native 4K).
- Peers are primarily catered to C-end users and relatively stronger in **short-prompt automation and C-end usability.**
- Management expects Kling's advantage in precision control and output quality to widen as application scenarios move toward professional production (film, TV-quality content), although top tier models' capabilities are comparable with each other in current short drama / PUGC scenarios.

6. Technology roadmap and future direction. Management outlined a dual-layer roadmap, specifically:

- **Model architecture:** 1) continue improving diffusion models; 2) explore combination of auto-regression (detail precision) + diffusion (broader structure).
- **Application layer:** 1) enhance **professional-grade features** (e.g. video quality enhancement, camera movement, physical realism, multi-language output, etc.); 2) deepen integration with creator workflows and collaborative tools.

7. Talent acquisition. Management emphasized that **AI is talent-driven**, with:

- Competitive compensation and incentive mechanisms;
- Focus on both top-tier “special forces” (leading researchers) and engineering teams.

Capex

1. Management guided c.**Rmb26bn Capex for FY26** (already Rmb12bn in 1Q26 due to

frontloaded purchase on supply chain considerations).

2. Management elaborated underlying ROI rationale for inference vs. training chips, specifically:

- **Inference GPUs** are directly tied to revenue/ARR growth while maintaining reasonable gross margin.
 - Management noted there is **headroom for Kling gross margin improvement** driven by: **1)** inference chips cost optimization (including domestic chips); **2)** improving utilization of chips through load balancing; **3)** price hike for premium versions.
- **Training GPUs** are linked to model innovation and long-term competitiveness and its ROI has been proved by historical success of major version upgrades driving ARR surges.

Main business

Advertising. Management acknowledged **ongoing macro headwinds**, including competition and regulatory/tax impacts. However, several **growth pockets remain**:

- Content consumption-related industry led by **short dramas and AI comics dramas** continues to see strong growth momentum;
- **Local services/leads-based** advertising remains decent growth trend and is underpenetrated.
- **AI-related** advertisers have sufficient budgets.

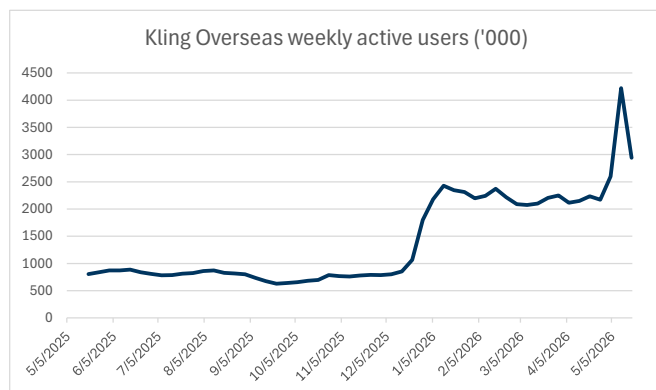
E-commerce. Management indicated near-term monetization rate faces pressure, specifically:

- **Take rate constrained by merchant support measures**, including commission rebates to KOLs and traffic subsidies for merchants.
- Near-term focus remains on supporting SMEs amid macro pressure.



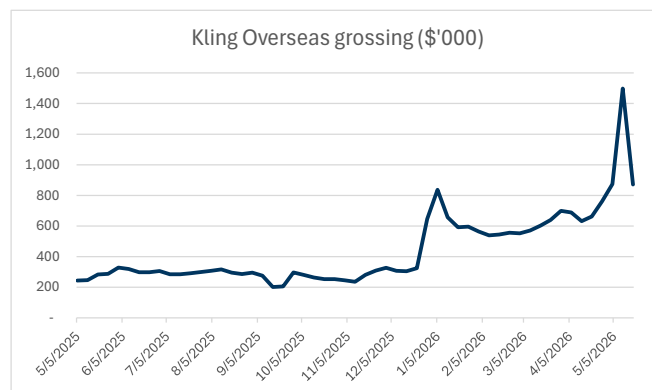
Key Highlights

Exhibit 1: Kling AI overseas weekly active users saw a strong surge in early-May due to video clips gaining popularity



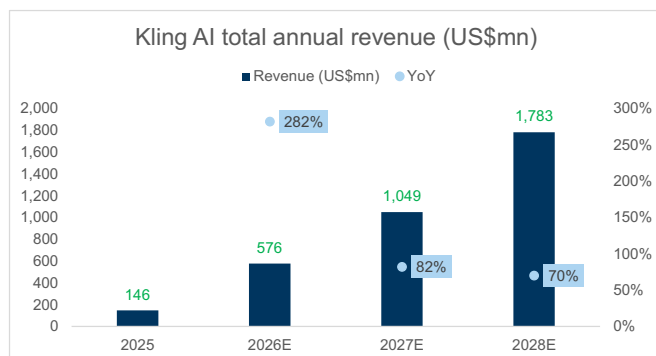
Source: SensorTower, Data compiled by Goldman Sachs Global Investment Research

Exhibit 2: Kling AI overseas weekly grossing demonstrated a notable upward trend with expanding user base



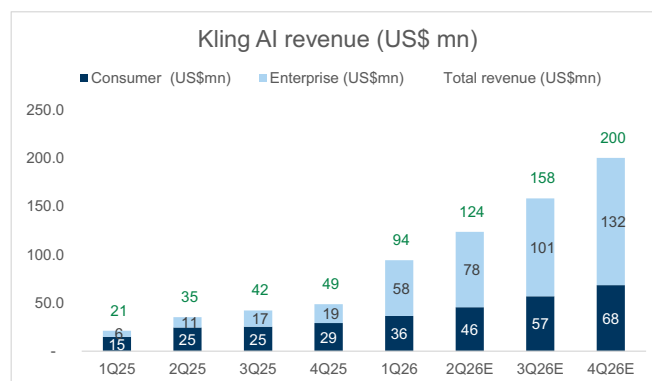
Source: SensorTower, Data compiled by Goldman Sachs Global Investment Research

Exhibit 3: Kling AI: We expect Kling AI total annual revenue to reach US\$576mn in 2026E



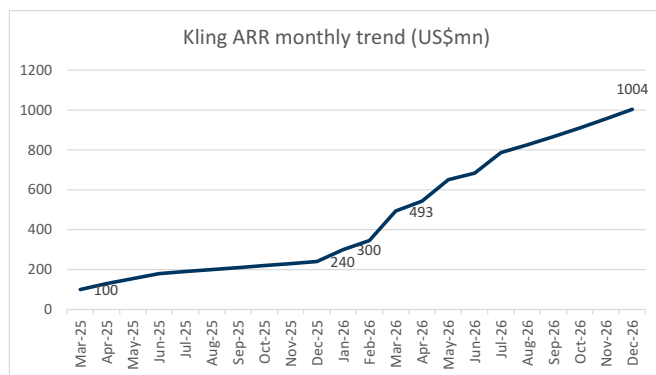
Source: Goldman Sachs Global Investment Research

Exhibit 4: Kling AI: we expect 2B revenue as % of total Kling AI revenue to continue increasing in the following quarters from c.60% in 1Q26



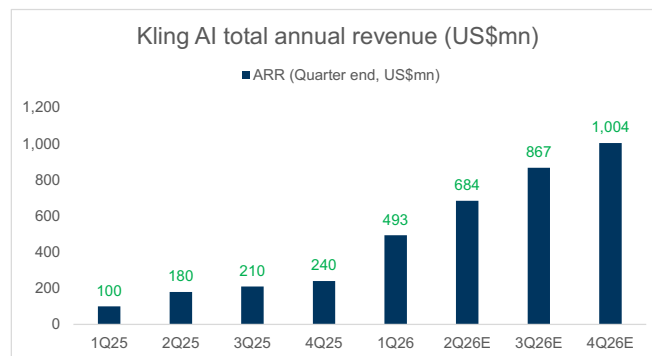
Source: Company data. Goldman Sachs Global Investment Research

Exhibit 5: Kling AI: We expect ARR monthly trend to continue ramping up in 2026E



Source: Company data, Goldman Sachs Global Investment Research

Exhibit 6: Kling AI: ARR trend by quarter-end



Source: Company data, Goldman Sachs Global Investment Research

Exhibit 7: Kuaishou: Summary of estimates

RMB mn	2021	2022	2023	2024	2025	2026E	2027E	2028E	25-28E	1Q25	2Q25	3Q25	4Q25	1Q26	2Q26E	3Q26E	4Q26E
Average DAU (mn)	308	356	380	399	410	417	423	428	1%	408	409	416	408	413	414	422	421
%yoy	16%	15%	7%	5%	3%	2%	1%	1%		4%	3%	2%	2%	1%	1%	1%	3%
Avg daily time spent per DAU (min)	112	129	125	127	130	130	131	131	0%	134	127	134	126	131	127	135	128
%yoy	28%	16%	-4%	2%	2%	0%	1%	0%		3%	4%	1%	0%	-2%	0%	0%	1%
Total time spent (bn min)	12,539	16,774	17,283	18,612	19,490	19,823	20,290	20,588	2%	4,913	4,718	5,135	4,726	4,867	4,785	5,227	4,943
%yoy	48%	34%	3%	8%	5%	2%	2%	1%		6%	8%	4%	2%	-1%	1%	2%	5%
Revenue	81,082	94,183	113,470	126,898	142,776	146,778	155,385	166,600	5%	32,608	35,046	35,554	39,568	33,716	35,241	36,325	41,495
%yoy	38%	16%	20%	12%	13%	3%	6%	7%		11%	13%	14%	12%	3%	1%	2%	5%
1. Live Streaming	30,995	35,388	39,054	37,061	39,087	35,168	34,927	34,637	-3.9%	9,814	10,044	9,574	9,655	8,492	8,602	8,677	9,397
%yoy	-7%	14%	10%	-5%	5%	-10%	-1%	-1%		14%	8%	3%	-2%	-13%	-14%	-9%	-3%
2. Online Marketing Spend	42,665	49,042	60,304	72,419	81,462	86,253	91,011	95,926	6%	17,977	19,765	20,102	23,618	19,643	20,937	21,138	24,535
%yoy	95%	15%	23%	20%	12%	6%	6%	5%		8%	13%	14%	15%	9%	6%	5%	4%
a. E-commerce related ads	13,797	21,011	30,730	35,504	39,646	41,726	44,287	46,194	5%	8,906	9,536	9,395	11,809	9,608	10,129	9,675	12,314
%yoy	192%	52%	46%	16%	12%	5%	6%	4%		7%	13%	15%	12%	8%	6%	3%	4%
b. Non E-commerce ads	28,868	28,031	29,574	36,915	41,816	44,527	46,724	49,732	6%	9,071	10,229	10,707	11,809	10,035	10,808	11,463	12,221
%yoy	69%	-3%	6%	25%	13%	6%	5%	6%		9%	13%	13%	17%	11%	6%	7%	3%
3. Other Services	7,421	9,753	14,112	17,418	22,227	25,357	29,447	36,038	17%	4,817	5,237	5,878	6,295	5,581	5,702	6,510	7,564
%yoy	100%	31%	45%	23%	28%	14%	16%	22%		15%	26%	41%	28%	16%	9%	11%	20%
a. E-commerce commission	6,740	9,023	13,391	16,494	20,185	20,660	21,462	22,863	4%	4,520	4,612	5,314	5,740	4,713	4,670	5,240	6,036
%yoy	102%	34%	48%	23%	22%	2%	4%	7%		14%	21%	35%	21%	4%	-1%	5%	5%
E-commerce GMV (Rmb bn)	680	901	1,184	1,390	1,598	1,703	1,845	1,966		332	359	385	522	363	381	403	556
%yoy	78%	33%	31%	17%	15%	7%	8%	7%		15%	18%	15%	13%	9%	6%	5%	7%
b. Others (Kling, game, etc)	681	730	721	924	2,042	4,697	7,985	13,175	86%	297	625	564	555	868	1,032	1,270	1,527
%yoy - Others	83%	7%	-1%	28%	121%	130%	70%	65%		43%	83%	161%	250%	192%	65%	125%	175%
i. Kling AI					1,040	3,976	7,236	12,302		150	250	300	340	650	852	1,092	1,381
GP (GAAP)	34,030	42,131	57,391	69,292	78,549	75,856	80,994	88,082	4%	17,792	19,504	19,434	21,819	17,249	18,194	18,661	21,752
Gross Margin	42.0%	44.7%	50.6%	54.6%	55.0%	51.7%	52.1%	52.9%		54.6%	55.7%	54.7%	55.1%	51.2%	51.6%	51.4%	52.4%
Opex (non-GAAP)	55,676	49,366	49,229	54,168	57,796	59,542	61,361	65,504	4%	14,551	15,426	15,327	17,066	15,186	15,850	15,702	17,933
S&M	43,533	36,612	36,205	40,913	42,014	41,725	42,494	45,121	2%	9,848	10,445	10,367	11,354	10,290	10,137	10,182	11,116
Admin	2,315	3,116	3,054	2,614	3,003	3,011	3,166	3,380	4%	750	805	604	844	697	811	654	849
R&D	9,829	9,639	9,970	10,641	12,740	14,807	15,701	17,002	10%	2,897	2,925	3,218	3,699	3,267	3,425	3,597	4,517
S&M as % Sales	53.7%	38.9%	31.9%	32.2%	29.4%	28.4%	27.3%	27.1%		30.2%	29.8%	29.2%	28.7%	30.5%	28.8%	28.0%	26.8%
Admin as % Sales	2.9%	3.3%	2.7%	2.1%	2.1%	2.1%	2.0%	2.0%		2.3%	2.3%	1.7%	2.1%	2.1%	2.3%	1.8%	2.0%
R&D as % Sales	12.1%	10.2%	8.8%	8.4%	8.9%	10.1%	10.1%	10.2%		8.9%	8.3%	9.1%	9.3%	9.7%	9.7%	9.9%	10.9%
EBIT (non-IFRS)	(19,871)	(6,309)	10,001	17,636	23,277	19,711	22,994	25,974	4%	4,863	6,005	5,950	6,459	4,128	4,564	4,956	6,063
%yoy	134%	-69%	NM	76%	32%	-15%	17%	13%		13%	30%	56%	32%	-15%	-24%	-17%	-6%
%margin	-24.5%	-6.7%	8.8%	13.9%	16.3%	13.4%	14.8%	15.6%		14.9%	17.1%	16.7%	16.3%	12.2%	12.9%	13.6%	14.6%
Net profit (non-IFRS)	(18,852)	(5,751)	10,271	17,716	20,647	16,472	18,923	21,763	2%	4,580	5,618	4,986	5,463	3,374	3,957	4,419	5,022
%yoy	140%	-69%	NM	72%	17%	-20%	15%	15%		4%	20%	26%	16%	-26%	-30%	-17%	-6%
%margin	-23.3%	-6.1%	9.1%	14.0%	14.5%	11.2%	12.2%	13.1%		14.0%	16.0%	14.0%	13.8%	10.0%	11.2%	11.3%	12.1%

Source: Company data, Goldman Sachs Global Investment Research

Price Target Risks and Methodology - Kuaishou Technology

Valuation methodology: We are Buy rated on Kuaishou with a 12m target price of **HK\$70**, based on P/E valuation (target P/E multiple of 15X applied to our avg. 2026-27E EPS).

Key downside risks: 1) Slower-than-expected ad budget recovery; 2) Weaker-than-expected Kling monetization; 3) Slower-than-expected growth of its aggregate user engagement base (DAU x time spent per DAU); 4) Lower-than-expected profitability; 5) Weaker-than-expected AI progress.

1024.HK	12m Price Target: HK\$70.00	Price: HK\$45.54	Upside: 53.7%			
Buy	GS Forecast					
	Market cap: HK\$194.2bn / \$24.8bn	Revenue (Rmb mn)	12/25	12/26E	12/27E	12/28E
	Enterprise value: HK\$176.8bn / \$22.6bn	EBITDA (Rmb mn)	142,776.0	146,777.8	155,384.9	166,600.4
	3m ADTV: HK\$2.5bn / \$324.8mn	EPS (Rmb)	34,286.3	32,018.3	36,701.7	41,119.0
	Hong Kong	P/E (X)	4.69	3.82	4.36	5.01
	China Games, Entertainment & Healthcare Tech	P/B (X)	12.3	10.3	9.0	7.8
	M&A Rank: 3	Dividend yield (%)	3.2	1.9	1.6	1.3
	Leases incl. in net debt & EV?: Yes	N debt/EBITDA (ex lease,X)	NM	NM	NM	NM
		CROCI (%)	(0.3)	(1.3)	(1.6)	(2.0)
		FCF yield (%)	56.9	38.0	36.9	37.0
			6.9	5.0	10.1	12.4
			3/26	6/26E	9/26E	12/26E
		EPS (Rmb)	0.77	0.92	0.96	1.16

Source: Company data, Goldman Sachs Research estimates, FactSet. Price as of 29 May 2026 close.