## SKY Perfect JSAT Group

**News Release** 



April 4, 2023

SKY Perfect JSAT Holdings Inc.

## Number of Subscribers as of the End of March 2023

SKY Perfect JSAT Holdings Inc. (Head Office: Minato-ku, Tokyo; Representative Director, President: Eiichi Yonekura) announces the number of subscribers to the SKY PerfecTV! multichannel pay TV broadcast service and optical fiber based re-transmission service as of the end of March 2023. These services are operated by SKY Perfect JSAT Corporation (Head Office: Minato-ku, Tokyo; Representative Director, President & Chief Executive Officer; Eiichi Yonekura), which is a fully-owned subsidiary of SKY Perfect JSAT Holdings Inc.

Number of Subscribers (Number of IC cards or IC chips <sup>*1</sup> )	New Subscribers	Churns	Monthly Churn Rate <sup>*3</sup>	Net Increase	Cumulative Total
Total for SKY PerfecTV!	85,352	48,703	1.7%	36,649	2,875,027
SKY PerfecTV!*4	80,274	40,812	2.0%	39,462	2,108,170
Premium Service <sup>*5</sup>	4,739	7,214	1.0%	-2,475	699,587
Premium Service HIKARI <sup>*6</sup>	339	677	1.0%	-338	67,270

Number of Contractors <sup>*2</sup>	New Subscribers	Churns	Monthly Churn Rate <sup>*3</sup>	Net Increase	Cumulative Total
Total for SKY PerfecTV!	74,416	39,355	1.8%	35,061	2,260,984

Number of Subscribing Households	New Subscribers	Churns	Monthly Churn Rate <sup>*3</sup>	Net Increase	Cumulative Total
Optical Fiber Based Re-transmission Service	27,475	10,344	0.4%	17,131	2,640,499

\*1 The number of IC cards or IC chips with pay-subscription agreements concluded.

\*2 The number of subscribers with one or more subscription agreement. Multiple pay-subscription agreements by the same contractor are counted as one.

\*3 Monthly churn rate (i.e., Churns during the current month/Total subscribers at the end of the previous month).

\*4 110 degrees east longitude satellite broadcasts. It includes the number of subscribers for the optical fiber based re-transmission service.

\*5 124 and 128 degrees east longitude satellite broadcasts.

\*6 The service that provides broadcasts via optical lines.