1 Operator

2	Welcome to the PCTEL first quarter 2023 Earnings Conference Call. At this time,
3	all participants are in a listen-only mode. At the conclusion of our prepared
4	remarks, we will conduct a question-and-answer session. As a reminder, this
5	conference is being recorded.
6	I will now turn the call over to Kevin McGowan, the Company's CFO. Kevin, over
7	to you.
8	Kevin McGowan
9	Thank you for joining us on today's conference call to discuss PCTEL's first
10	quarter 2023 financial results. With me today is David Neumann, the Company's
11	CEO.
12	Please note that a webcast replay of this call will be available on our website.
13	Before we begin, let me remind you that this call may contain forward-looking
14	statements and projections based upon current circumstances. While these
15	forward-looking statements and projections reflect PCTEL's best current
16	judgment, they are subject to risks and uncertainties, particularly related to global
17	supply chain and logistics challenges; global, political and economic
18	circumstances (including inflation and a potential recession); ability to generate
19	sales of our innovative new products; success of our expansion efforts in Europe;
20	and ability to leverage our distribution channels, that could cause actual results to
21	differ materially from these forward-looking statements and projections. Risk

22	factors that could cause PCTEL's actual results to differ materially from its
23	projections are discussed in the earnings press release which was issued today
24	and the Company's annual report on Form 10-K. The Company assumes no
25	obligation to update any forward-looking statements or information, which speak
26	as of their respective dates.
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28	Additionally, our commentary will include reference to the following non-GAAP
29	measures: non-GAAP gross margin percentage, non-GAAP operating expense,
30	non-GAAP earnings per share, and adjusted EBITDA. We believe these non-
31	GAAP measures facilitate comparability of results over different periods. A full
32	reconciliation of these non-GAAP measures to GAAP is included in our quarterly
33	earnings press release that was issued earlier today.
34 35 36	With that, I am now pleased to turn the call over to David Neumann.
37	David Neumann
38	Thank you, Kevin. I apologize again for the delayed start.
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40	Good afternoon and thank you for joining us today. On today's call, we will
41	discuss our first quarter performance and share our outlook for the second
42	quarter of 2023. We will also speak to our views on the remainder of the year and
43	highlight key progress we have made towards our three-pronged growth strategy.
44	I will begin with a few highlights, and then Kevin will discuss our financials in
45	greater detail.

47 We are pleased to have gotten off to a strong start in 2023, as we delivered first 48 quarter revenues of \$23.0 million, a slight increase year-over-year, and strong 49 gross margins of 50.2%, up 880 basis points from the prior year period. Our 50 success in the guarter was driven by the continued execution of our three-prong 51 growth strategy, which includes launching innovative antenna, device and test 52 and measurement products, expanding our distribution channels and increasing 53 our market share by providing more components of the overall customer 54 systems. These strategies strengthen our global customer relationships and 55 increase PCTEL's value for all stakeholders.

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57 I would like to begin by thanking our PCTEL team for their continued 58 contributions that are integral to our success. It is with their dedication and 59 commitment that we have continued to mitigate issues in today's challenging 60 operating environment, including ongoing inflationary pressures and supply chain 61 disruptions. We continue to see moderation in these macro trends, particularly in 62 logistics, and we will remain diligent in our commitment to meeting customer 63 demand and providing the utmost quality in customer service. As we expand our 64 global reach, we remain in close contact with our shippers and suppliers around 65 the world. Our operations team is doing an excellent job and we exceeded our 66 on-time delivery goal for the quarter, achieving our highest on-time delivery rate 67 to customers since prior to the pandemic.

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Our three core growth strategies continue to be the backbone of our operating model and success. We continue to make important progress in our innovative product launches, end market acquisition and penetration, and global customer and distribution expansion, which I will discuss in greater detail later in today's call.

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I would now like to turn the call over to Kevin for a review of our first quarter 2023results. Kevin?

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78 Kevin McGowan

79 Thank you, David.

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81 As David mentioned, total revenues were \$23.0 million, at the high end of our 82 guidance range and approximately 2% higher compared to the first quarter of 83 2022 due to strong revenues for Test & Measurement products. Test & 84 Measurement revenues were \$7.4 million for the first guarter 2023, \$1.8 million 85 higher compared to the first guarter 2022 primarily due to U.S. sales of 5G 86 scanning receivers and sales to global 5G rental market customers. Revenues 87 for antennas and industrial IoT devices were \$15.6 million in the period, a 88 decrease of roughly \$1.5 million compared to the first quarter 2022, with lower 89 antenna revenues for enterprise and public safety applications. 90

91 First guarter 2023 gross profit margin percentage on a non-GAAP basis was 92 50.4%, above our expectations, and an 860-basis point increase from the year 93 ago period. The increase in gross profit margin percentage was primarily due to 94 higher Test and Measurement sales and stronger gross margins within Antennas 95 and IoT devices. Non-GAAP gross profit margin percentage for antennas and 96 Industrial IoT devices in the first guarter 2023 improved by 840 basis points 97 compared to the first quarter 2022, due to a positive product and customer mix 98 shift, coupled with continued improvements in logistical costs due to the proactive 99 efforts David mentioned earlier in today's call. The non-GAAP gross profit margin 100 percentage for Test and Measurement products was lower by 250 basis points in 101 the first guarter 2023 compared to the first guarter 2022 due to higher component 102 costs.

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Operating expenses on a non-GAAP basis were \$9.3 million in the first quarter 2023, an increase of \$0.2 million compared to the first quarter 2022. The yearover-year increase was primarily driven by higher sales and marketing expenses related to commissions, travel and marketing programs. Within general & administrative expenses reported on a GAAP basis, we also incurred \$0.6 million during the first quarter 2023 related to transaction expenses related to exploring strategic alternatives.

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Other income was \$0.2 million in the first quarter 2023 compared to \$11
thousand in the prior year period. The year-over-year increase was due to higher
average interest rates.

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Adjusted EBITDA increased by 153% to \$2.8 million in the first quarter 2023

117 compared to \$1.1 million in the year ago period. Adjusted EBITDA as a

percentage of revenue was 12.1% in the first quarter 2023 compared to 4.9% in

the first quarter 2022, and non-GAAP diluted earnings per share was \$0.12 in the

120 first quarter 2023, higher by \$0.10 compared to the first quarter 2022. The

121 increase in adjusted EBITDA can be attributed to improved margins for antennas

122 and strong test and measurement revenue in the quarter.

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124 Cash and investments were \$30.3 million at the end of the first guarter 2023. 125 Compared to the end of the fourth quarter 2022, our cash and investments 126 increased by approximately \$0.3 million because we generated cash from 127 operations and there were no net cash changes from our balance sheet. We 128 reduced inventories by approximately \$1.3 million during the first guarter 129 primarily due to lower antenna inventories, and we will continue to focus on 130 managing the inventory to lower levels for both product lines. Financing activities 131 for the first quarter include payment of our quarterly dividend of \$1.0 million. Our 132 healthy cash and investments on hand and cash flow supports our capital 133 allocation strategy of paying quarterly dividends and having available funds for 134 M&A activity.

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136	Turning to our second quarter outlook, we expect revenues to be in the range of
137	\$20.0 million to \$21.0 million. The expected decline both on a sequential and
138	year-over-year basis is due to lower year-over-year revenues in both product
139	lines. We expect the non-GAAP gross profit margin percentage to be in the range
140	of 47% to 48%, and we expect our non-GAAP earnings per share to be in the
141	range of \$0.02 to \$0.04.
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143	While there is uncertainty around the global operating environment in 2023, we
144	are confident in our ability to grow our product offerings and ensure we use the
145	cash generated by the business in accretive and value enhancing ways for our
146	shareholders.
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148	With that, I will now turn the call back to David.
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150 David Neumann

Thank you, Kevin. I would now like to review our progress on executing our
growth strategies which continue to serve as the foundation for our success. As I
mentioned earlier, these strategies include launching innovative wireless

154 products; expanding and leveraging distribution channels; and increasing market

share by expanding our reach and providing more components of the overall

156 systems.

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Starting with our first strategy of launching innovative products. We announced
two exciting product launches in the quarter including our new VerStack antenna,
as well as our automated uplink drive or walk testing system for public safety
radio networks, which is the first of its kind.

162 The demand for multiband ruggedized 5G antennas increases as rail, 163 utilities and other industries adopt 5G wireless communications. Our 164 VerStack antenna is the market's most advanced 5G antenna platform to date for rail and Industrial IoT applications. VerStack leverages our 165 166 broadband element technology to provide top-of-the-line RF performance for critical applications. These antenna elements are enclosed in a rugged 167 168 UV-resistant fiberglass housing, making them ideal for harsh 169 environmental conditions.

170 Our Automated Uplink Drive or Walk Testing System for public safety 171 radio networks is an industry disruptor. The majority of public safety radio 172 coverage issues occur on the uplink, which is the signal from the handset to the radio site. Our solution is the first to incorporate synchronized uplink 173 174 measurements into a drive or walk testing system. The uplink testing 175 feature was released last month and is available as a software update for 176 existing customers using our SeeHawk Touch and SeeHawk Monitor 177 systems. Trials remain strong driven by customers' desire to ensure adequate uplink and downlink signal levels that ultimately help keep first 178 179 responders safe.

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181 We are particularly excited to introduce these new product launches, which we 182 expect to contribute to our success in 2023 and beyond.

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Our business segments each delivered strength in the quarter. As Kevin previously mentioned, our Test and Measurement revenue grew 33.0% versus the year-ago period on notably strong backlog. Additionally, we have enjoyed a significant increase in users on our SeeHawk Central platform and strength from our Gflex scanning receiver.

In the quarter, we completed our first system sale of our SeeHawk
 Monitor, with the customer noting they anticipate additional needs in the
 near future. We also are seeing growth in SeeHawk Central, as the
 platform appeals to the market's interest in cost-effective and easy to use
 cloud-based system to manage testing of public safety networks.

Gflex has gained great momentum in the period, as it is now approved
 with all major U.S. cellular operators. Additionally, it is poised for both
 international growth in key markets as well as for US government
 applications.

Lastly, we have executed several large sales from service and rental
 customers for our scanning receiver products to conduct 5G optimization
 and benchmarking services as mobile operators continue to expand their
 5G rollouts.

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203 Turning to antennas, although we are making progress in expanding our 204 customer reach, further penetrating the EV charging, Agriculture, Construction 205 and Public Safety end markets, revenues declined by 8.7% compared to the year 206 ago period. As Kevin discussed, the decline in antenna revenue was primarily 207 attributable to our customers' supply chain headwinds, which they anticipate will 208 persist throughout 2023, delaying previously planned projects. That said, we 209 have seen significant upside in our Smarteg product lines. A European EV 210 automotive customer selected multiple Smarteg antennas for two of its new 211 vehicle models. We are now manufacturing these antennas and expect to ramp 212 through the remainder of the year. Additionally, a Global forklift manufacturer has 213 moved forward with Smarteg antennas for their European markets. We also 214 secured a new end market for our antenna products in the quarter, as we 215 outfitted a major cruise ship with Wi-Fi antennas and have an opportunity to 216 supply antennas for one or two additional ships.

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218 Now moving to our second growth strategy, we continue to gain momentum in 219 our global sales channels across each of our businesses. On the Test and 220 Measurement side, we enjoyed strong revenue from U.S. sales of 5G scanning 221 receivers and sales to our global 5G rental market customers, particularly in Asia, 222 as the Asian operators prepare to roll out their 5G networks. On the Antenna 223 side, as I mentioned earlier, we continue to see growth from European 224 Automotive manufacturers and anticipate delivering our Smarteg antennas in 225 European markets for a global forklift manufacturer later this year. We are

226 pleased with the progress we have made and look to build upon this through 227 furthering relationships and streamlining our European sales efforts. Lastly, we 228 are refocusing on growing PCTEL's brand awareness through leveraging a 229 prominent online distributor. The initial results of our efforts are promising, with 230 strength in our customer count and increasing point-of-sale revenue every 231 quarter since the relationship with this distributor began. We see significant 232 growth opportunities within our antenna segment and look forward to continuing 233 to update you on our progress as we move through the year.

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235 Concluding with our third core growth strategy of increasing market share with 236 existing customers by providing integrated solutions, we have made significant 237 progress with a leading OEM customer in the construction and agriculture 238 equipment market interested in using our ruggedized access points to improve 239 wireless communications in remote and harsh environments. We remain 240 committed to offering turnkey solutions for our customers, that may include 241 industrial IoT sensors, radios, and antennas designed for critical communication 242 applications across a variety of end markets.

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Our strategic priority for 2023 remains growth as we continue to address supply chain issues, increased inflation and potential recession headwinds. We remain fiscally disciplined, our talent is unmatched and our solutions for Antennas and Test and Measurement are recognized as best-in-class in the market. With this strategic priority of growth in mind, we will continue to invest in our products,

249	people, and global reach as we work through the remainder of the year. As Kevin
250	mentioned, our balance sheet remains strong and provides us with flexibility to
251	invest in the business and also explore inorganic opportunities, as appropriate.
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253	With that, I would like to turn it over to the operator for questions.
254	Operator?
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256	David Neumann: Close
257	Apologies again for the delayed start and thank you for sticking with us. Thank
258	you all for joining us this afternoon. I would again like to thank our PCTEL team
259	for their dedication to our customers, our business, and our growth. I look forward
260	to continuing to update you on our progress through 2023. I would like to thank
261	everyone for your support of PCTEL and your time here today.
262	
263	Operator:
264	Thank you for joining us today for PCTEL's first quarter 2023 earnings call. You

265 may now disconnect your lines.

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