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	<p><b>A2000 Fiber Analyzer</b></p> <ul style="list-style-type: none"><li>• Crude Fiber (AOCS Ba 6a-05), ADF, NDF</li><li>• Automatically adds solutions and rinses</li><li>• Batch process - up to 24 samples at one time</li></ul>
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	<p><b>RF Gas Production System</b></p> <ul style="list-style-type: none"><li>• Measures Kinetics of Microbial Metabolism</li><li>• Examination of Biodegradability</li><li>• Biological Oxygen Demand (BOD)</li><li>• High Sensitivity Pressure Measurement</li></ul>
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Please visit our web site at [www.ankom.com](http://www.ankom.com) for more information.

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TECHNOLOGY

# 10 Station Battery Charger

## User Guide

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## Introduction

ANKOM Technology develops, manufactures and markets analytical instrumentation and support products that serve multiple international industries. Committed to Total Customer Satisfaction, ANKOM develops every product based on a thorough assessment of customer needs.

Congratulations on your purchase of the ANKOM 10 Station Battery Charger. We are confident that this product will effectively serve your needs.

## Warranty

ANKOM Technology warrants the ANKOM 10 Station Battery Charger against any defects due to faulty workmanship or material for six months after the original date of purchase. This warranty does not include damage to the instrument resulting from neglect or misuse. If the instrument is damaged as a result of defects in the workmanship or materials during the warranty period, ANKOM will repair or replace the instrument free of charge.

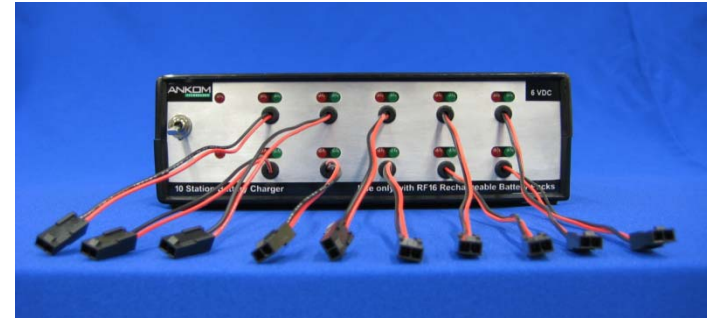
## Contact Information

ANKOM Technology is committed to your total satisfaction and is therefore always available to help you get the most from your ANKOM products. We are also very interested in any comments or suggestions you may have to help us improve.

For any questions or suggestions regarding your instrument, please contact us at:

- Telephone: (315) 986-8090
- Fax: (315) 986-8091
- [www.ankom.com](http://www.ankom.com)

## Battery Charger Front View



## Using your Battery Charger

Before using your ANKOM 10 Station Battery Charger, please read the information below.

- Use this charger only with ANKOM RF16 battery packs (green labels).
- Connect the power supply to the back of the battery charger, and then plug it into a standard electrical outlet (110V or 220V dependent on model ordered). Use only the power supply and cable supplied with the unit.
- Push the toggle switch on the front panel of the battery charger up to turn it on. The two RED lights next to the switch should come on.
- Connect the RF 16 battery packs to the charger. Note that the connector has a locking tab which must be pressed to disconnect the battery. Do not force the connector.

**NOTE:** Battery Packs do NOT have to be fully discharged before being connected to the charger.

- Each station on the charger has a RED light and a GREEN light. When a battery is connected, the RED light should come on within 5 minutes. This indicates the battery is charging. If the RED light does not come on within 5 minutes, the battery pack may be faulty, or there may be a problem with that station.

**NOTE:** Individual charging stations can be used at any time. You do NOT have to use every charging station at once to use the charger.

- When the RED and GREEN lights for a specific station are fully lit, the battery pack connected to that station is fully charged. Remember to wait until both lights are fully lit. A fully discharged battery should charge within 3 hrs.
- Disconnect battery packs when charging is complete. Battery packs can be connected and disconnected from the charger with the charger power ON.

**NOTE:** Your Battery Packs will NOT be damaged if you leave them connected to your charger after they are fully charged.

- Keep the power OFF when the charger is not being used.