

## ATL EPIQ Affiniti Power Supply Module 453561435764

### Our Product Introduction

#### Basic Information

- Place of Origin: USA
- Brand Name: ATL
- Model Number: 453561435764
- Minimum Order Quantity: 1pc
- Price: negotiable
- Packaging Details: carton
- Delivery Time: 3-5 days
- Payment Terms: T/T, Western Union
- Supply Ability: 10-30pcs/month



#### Product Specification

- Warranty: 60 Days
- Lead Time: 3-5 Working Days
- Service: Outright/Exchange
- Shipping Method: Express, or As Clients Required
- Highlight: **ATL EPIQ Affiniti power supply module, 453561435764 power supply module**

## Product Description

### ATL EPIQ Affiniti power supply module 453561435764

1. Part number: 453561435764
2. Type: power supply module
3. Trade term: outright&exchange service are provided.
4. Warranty: 60 days
5. Lead time: 3-5 days



More details welcome to contact with us!

## Description

With this ultrasound scanner, everything has been thought of for you: the **new design**, the **user interface** and the **data management** are assets and innovations specific to the HI VISION series. It is necessary to have an optimal work comfort by also improving your daily workload. The operator's console is simple and allows **efficient control** of the **imaging parameters**.

The HI VISION imaging capability, of which the HI VISION Avius is an obvious part, offers **customized scan settings**. Combined with this, we find a **high speed image processing**. This facilitates diagnoses that are more efficient and accurate. These innovative technologies promise **superior penetration, temporal, spatial and contrast resolution**, resulting in high quality images.

We can note other features of this ultrasound scanner:

- Patient scan selector
- Advanced imaging technology

- Correction of dependent patients
- New image formats
- Real-time tissue elastography
- Harmonic imaging with dynamic contrast
- 4D



**VOLKA MEDICAL TECH CO., LIMITED**



+8619536805795



info@volka-medtech.com



3dultrasoundprobe.com

Office 5, 8/F, Mega Cube, 8 Wang Kwong Road, Kowloon Bay, Kowloon, Hong Kong