

# IPv4 Marketplace and Advisory

### What is an IPv4 Address?

Each device connected to the internet is assigned an IP address to identify it for sending and receiving messages. Due to limitations in the original format of IPv4 (e.g. 192.0.2.210) worldwide registries have exhausted their supply of them. This now-scarce resource has a high market value.

#### **About IPv4.Global**

IPv4.Global is an IPv4 address public marketplace and private brokerage. Our services facilitate transactions of varying sizes, from smaller online transactions to large private ones. We have completed more transfers than anyone else in the world.

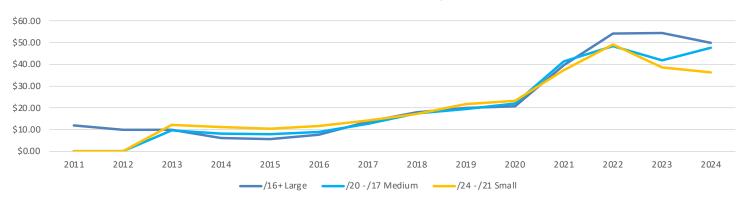
**BUY • SELL • LEASE** 

**60 Million** addresses brokered

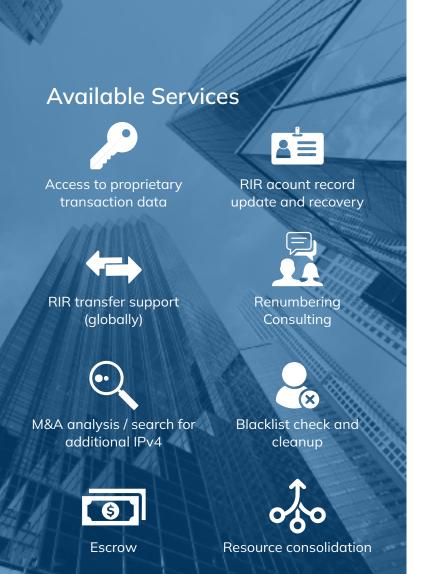
**\$1.3 Billion** generated for clients

**3600+** transactions since 2014

## **IPv4 Market Pricing**



IPv4 addresses were the first widely-used system of device identification on the internet. Millions were distributed, free, to organizations of every kind. Because all the free addresses have been allocated, there is now a thriving market for IPv4 addresses. Many institutions have large numbers of them, unused, and the value has increased 500% in the past five years.





#### The Sale Process

We facilitate the process of buying and selling IP addresses, handling each deal seamlessly from start to finish. Our expertise ensures the best deals, and we offer private transactions.



## **Client Testimonials**



"Working with IPv4.Global has been a great experience. They have been very thorough in helping us along the way answering all of our questions, working with our executive team, and providing guidance on what to expect from the current market."

- Trevor Dodson, Senior Director of Infrastructure and Operations



"Working with the knowledgeable and professional folks at IPv4 Global was a terrific experience as well as a very nice windfall for the college."

- Pete Mizera. Chief Information Officer



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