

# Performance. Availability. Reliability.

The online security of pb&j families, their children, and child care personnel are our highest priority. We will always strive to deliver a comprehensive, high-performance online viewing solution with an acute focus on keeping our customers' data safe, their interactions secure, and their preschool protected.

### Vulnerability Management

The pb&jTV Media Platform 4.0 and its supporting content delivery network are frequently reviewed for potentially harmful vulnerabilities. We use enterprise-class security solutions and custom in-house monitoring tools to identify, analyze, and swiftly mitigate any potential weaknesses. We employ a number of third-party, qualified security tools to regularly scan our platform and perform continuous analysis of our codebase. We maintain a dedicated application security team to test and remediate any discovered or potential issues.

# Physical Security

Broadcasting servers are hosted at Tier III, SSAE-16, or ISO 27001 compliant facilities. Our facilities feature 24-hour manned security, biometric access control, video surveillance, and physical locks. The sub-location facilities are powered by redundant fail over systems, each with UPS and backup generators. All systems, networked devices, and circuits are constantly monitored by both pb&jTV and the co-location providers.

#### **Exceeding Compliance**

As of 2015, the industry standard for minimum encryption support was raised from SHA128 to SHA256 bit, a standard deployed by pb&j TV for more than 5 years. Depending upon the capabilities of our end user, the new pb&jTV Media Platform 4.0 Authentication can support up to 512bit encryption using the latest Windows encryption ciphers!

#### Access Control

Username and password access is aligned with a combination of security algorithms including IP monitoring, Dynamic IP Restrictions, 'Use-Once' Publishing point keys, among other undisclosed integrations. Our security architecture ensures isolation of customer data, stream source data, relay points and edge points.

## Microsoft Engineering

A safer foundation – pb&jTV is built upon the latest and most secure Windows .NET infrastructure by only in-house developers and American partner engineers. No out-sourced developers and No open source software!

## Privacu

Our Rights Management Agreement, Intellectual Property Rights, Privacy Policy and Terms of Service must be agreed to by all members registered within our community providing strict guidelines and legal obligations protecting user data, viewer privileges and content provider media rights.

Contact Us Today! 1-877-722-6358 | contact@pbnjtv.com



