

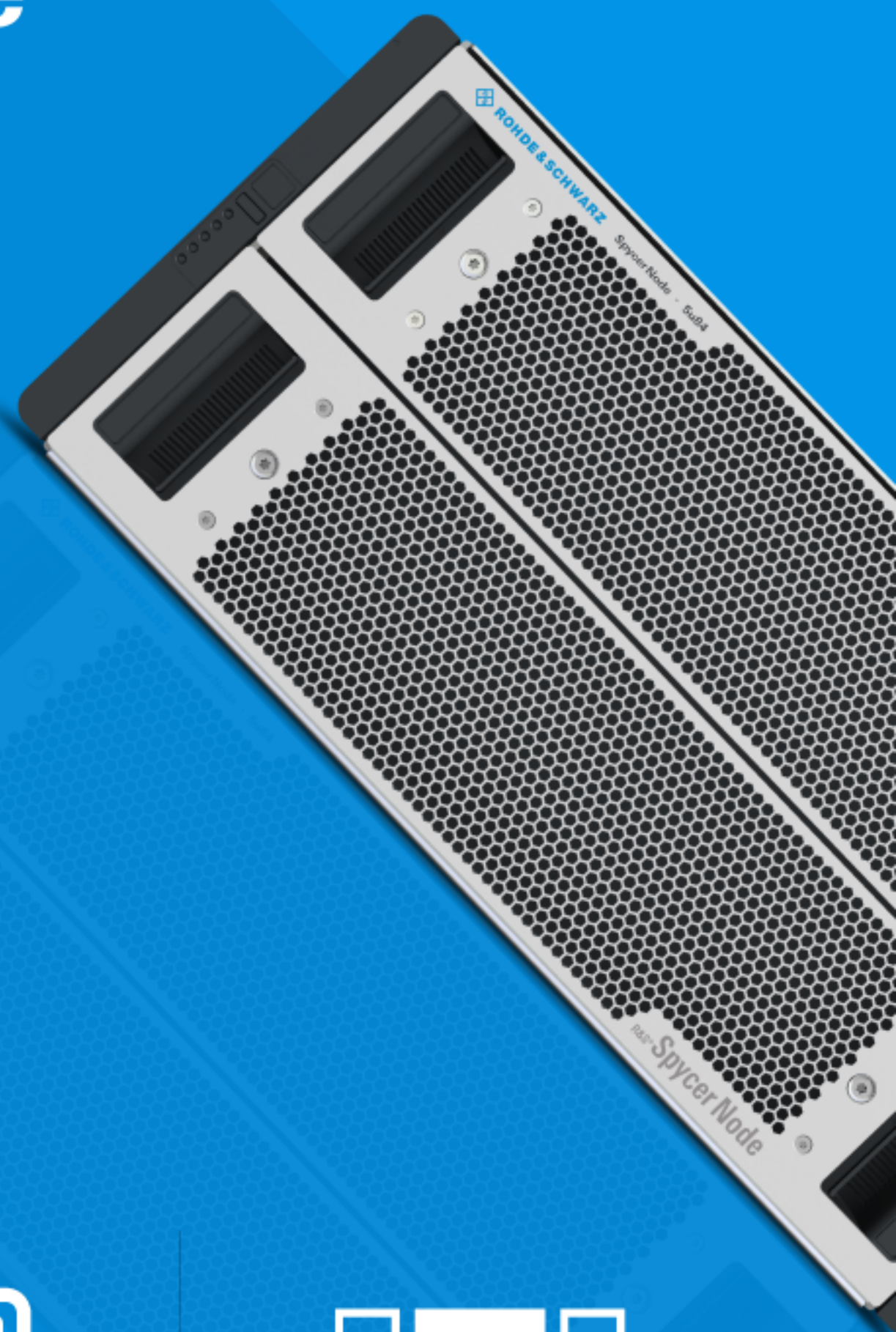
Introducing SpycerNode

Pave your way with a next generation of reliable, cost-effective and flexible storage solutions for your media assets. R&S® SpycerNode offers scalability for the future and brings high-performance computing technologies to broadcast & media applications. Set your media standards of tomorrow now – with Rohde & Schwarz. More information: www.rohde-schwarz.com/spycernode



R&S® SpycerNode provides
optimised storage for media professionals

Combining decades of experience and HPC technologies to revolutionize the broadcast and media market



Key features

Hardware:



Redundant in every
configuration



Scalable (Master
JBOD concept)



Highly interoperable
architecture



Enterprise (HPC type)
class hardware



100 GbE
compliant



Available in different
variants

Software:



Single
name space



Information lifecycle
management (Tiering)



Unified file and block
storage in one system



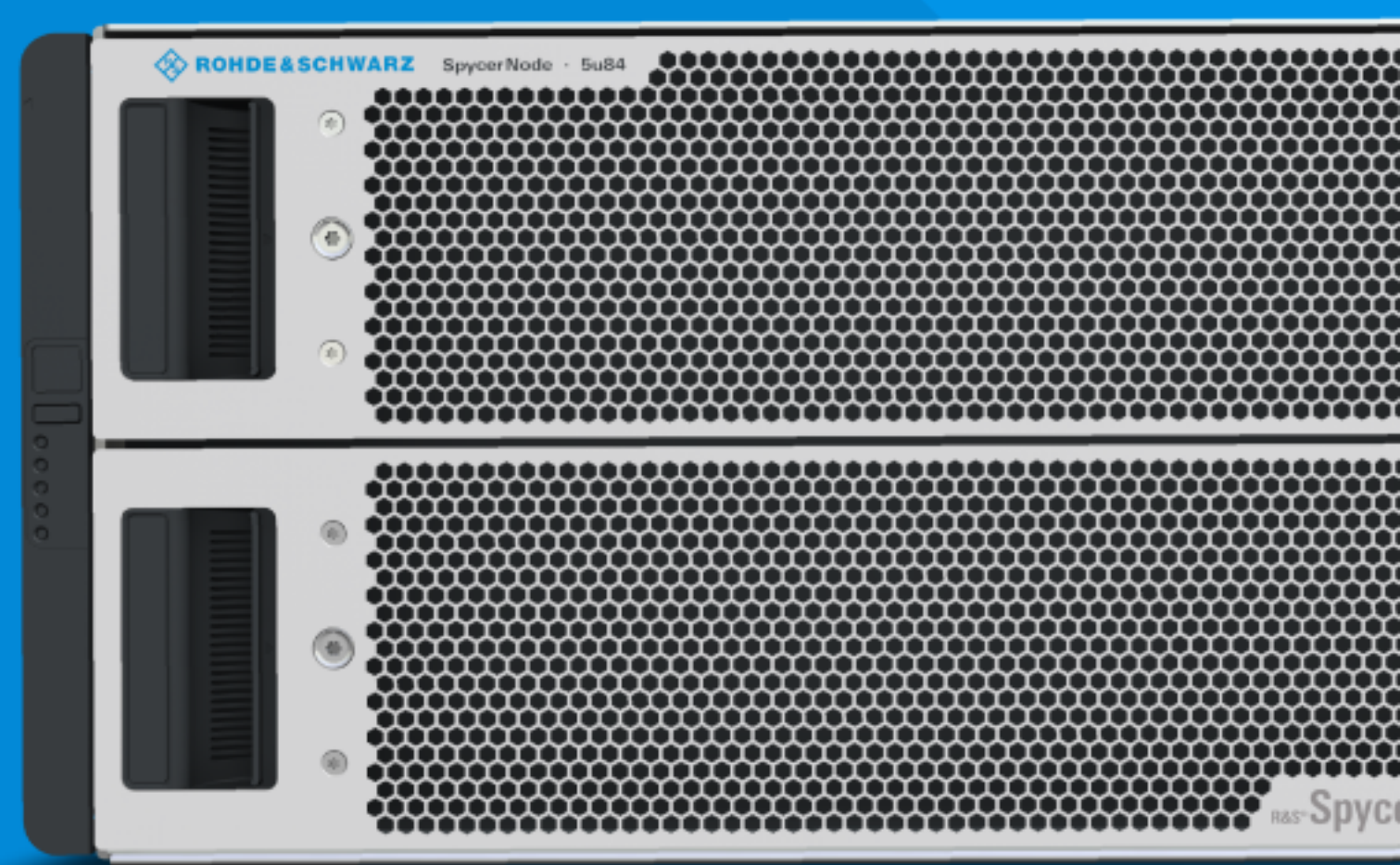
HPC RAID
technology



Cloud ready



Web-based
Device Manager



Bringing high-performance computing technologies
into media and entertainment industry

What that means for the user

It's reliable:



Advanced data
reliability



Redundancy
is built in



Disk hospital to detect
failure before occurring

Performance:

IOPS

Millions of IOPS



Extremely high
bandwidth
per unit



Accelerated rebuild
times up to 4 times
faster than standard
RAID approach

It's scalable:



One storage solution
for all your enterprise
needs



Supporting customer
growth with online
scalability of size and
bandwidth



Suitable for
organisations
of all sizes

Reliable. Expandable. Always Available.

Showcasing Rohde & Schwarz's
broadcasting capabilities at IBC 2018.

We'll be at Hall 7, Booth B21 everyday from
Friday-Tuesday during IBC. Stop by to pick up
some of our branded merchandise – snap a
picture with it, to be in with a chance of
winning prizes throughout the show.



14-18 Sep 2018
RAI, AMSTERDAM

Tweet: @RandSBroadcast



Supporting you today. And tomorrow.