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Lewis Center, OH 43035

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A couple of years ago we began to deploy RapidRun cabling systems while installing digital signage systems in the waiting areas of physician offices rather than using traditional A/V extension over Ethernet. Our intent was to eliminate the failure point associated with the A/V extenders, particularly the power supplies.

One of the many benefits of RapidRun was the clean, professional appearance of the installation. There were no unsightly bundles of cables, and no possibility of a power supply or receiver falling down from behind the screen. This was a key feature since many of our installations are in high-end, very nicely appointed offices and hospitals.

The ability to upgrade to newer technologies without re-running the cable was an attractive feature as well. By changing out a flying lead and/or wall plate, we can take advantage of emerging technologies without the added cost of a new cable run.

We continue to specify RapidRun cables for all our digital signage needs that require signal transmission to a remote display. The ease of installation and lower TCO make it an easy choice. I can recommend it to anyone looking at A/V cabling for their projects without hesitation.

Sincerely,

A handwritten signature in black ink that reads "Dallas Combs".

Dallas Combs | DS Technical Consultant

PC Mall Services, Inc.