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Creative Pro PCs Website (Writing + UX)



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**MADE TO
CREATE**

MORE POWER FOR YOUR CREATIVE PROCESS

The creative process is a little different for everyone, but it always takes time. PCs with the latest Intel® processors are more powerful than ever. So, you can get through the production work faster and have more time to develop your next great idea.

Please wonder.

The image shows a vertical scroll of the Intel Creative Pro PCs website. The layout is clean and modern, with a blue and white color scheme. It features several sections: a main hero section with a 'MADE TO CREATE' headline and a 'MORE POWER FOR YOUR CREATIVE PROCESS' sub-headline; a 'SWEAT DEADLINES LESS' section with a video player; a 'POWER UP THE TOOLS YOU USE' section with icons for Adobe Creative Cloud apps; a 'THE MADE-TO-CREATE LINE-UP' section; a 'LAPTOPS & 2-IN-1S: PORTABLE' section with four feature columns; an 'ALL-IN-ONES: STREAMLINED' section with four feature columns; a 'DESKTOPS: POWER' section with three feature columns; a 'WORKSTATIONS: MAX POWER' section with three feature columns; and a final 'Intel Tech Advantages' section with three sub-sections for Optane Memory, Optane SSDs, and Thunderbolt 3. The footer contains navigation links and social media icons.

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MADE TO CREATE

MORE POWER FOR YOUR CREATIVE PROCESS

The creative process is a lot different for everyone. Full of always. Latest Intel Core™ processors are more powerful than ever. So you can get through the production workflow and have more time to develop your next great idea.

Laptops and 2-in-1s | All-in-Ones | Desktop | Workstation

SWEAT DEADLINES LESS

As a video content creator, Jerry Vandigal is always on deadline. That's where the power of the new Intel® Xeon® processors fits in. It's very reliable, and it helps us render these projects so fast."

POWER UP THE TOOLS YOU USE

Whether it's content and all the other applications, Intel® works with leading creators to ensure the creative software you rely on performs at its best.

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Lr Pr Ai

THE MADE-TO-CREATE LINE-UP

LAPTOPS & 2-IN-1S: PORTABLE

Laptops and 2-in-1s powered by Intel® Core™ mobile processors let you work. Between laptop and tablet modes to help fit your activity, with delivering the high performance you need to get it done.

Run Free

With up to 10 hours of battery life, you'll have plenty of time to get things done without being too worried about plugging back in.

Performance and Style To Go

With Intel® Core™ mobile processors, you'll have the most demanding applications running at your peak. Up to 6 cores and 8 GB of RAM for faster rendering, editing, and more. All in a beautiful, sleek design.

Form and Function

2-in-1 powered by Intel® Core™ mobile processors let you work. Between laptop and tablet modes to help fit your activity, with delivering the high performance you need to get it done.

Get Going Faster

Intel® Optane™ memory improves your laptop or 2-in-1's responsiveness, so the creative software you use most launches, opens, and runs faster than ever. Up to 16 GB.

ALL-IN-ONES: STREAMLINED

All-in-one PCs with Intel® Core™ processors give you all the power of a desktop packaged in a sleek display — for 24/7 ultra-secure, hardware-based security and a better display.

Scales to Your Needs

Intel® Core™ processors have up to 10 cores to power through your most intense tasks — many creative applications, like those from Adobe®, increase their performance based on core count.

The Fastest Port Available

Thunderbolt™ 3 is 8x faster than USB 3.2 and provides 4x more video bandwidth than HDMI 1.4 for faster transfers and higher resolution playback.

More Responsive, Better Flow

By using and remembering the things you use the most, Intel® Optane™ memory makes your daily workflow tasks perform up to 2x faster, so your technology doesn't slow you down.

Visually Stunning

With displays up to 34 inches and 4K Ultra HD resolution, Intel® All-in-Ones are beautifully designed to show every detail of your work.

DESKTOPS: POWER

Desktops with Intel® Core™ processors provide more power, more features, and more flexibility than other PC types. They're easier to upgrade, with more storage for example.

Unbelievably Responsive

The latest Intel® Core™ processors and Intel® Optane™ memory improve your desktop's responsiveness for fast application loading, fast boot, and less power consumption.

No Better Way to Connect

Up to 4x faster than USB 3.0 and providing 4x more video bandwidth than HDMI 1.4, Thunderbolt™ 3 provides the fastest, most versatile connection for graphics and storage solutions.

Upgraded Performance

Designed to handle the most demanding workloads and heavy multi-tasking, the latest Intel® Core™ processors deliver a serious performance upgrade — giving you more time to create.

WORKSTATIONS: MAX POWER

Intel® Xeon™ processor-based workstations are uniquely optimized to deliver the ultimate professional-level performance based on your specific workload and requirements.

For The Heaviest Workloads

Each run media- or graphics-intensive applications without getting bogged down. Intel® Xeon™ processors provide up to 28 cores and 64 GB of RAM.

Performance Booster

Intel® AVX-512 increases performance and throughput for the most demanding computational tasks in applications, like 3D rendering and animation rendering.

The Power of 2

Intel® Hyper-Threading Technology delivers two processing threads per core for greater workloads in parallel, completing application tasks for you sooner.

Intel® Tech Advantages

Intel® Optane™ Memory

Get an amazingly responsive new computing experience with longer image response times, faster application launches, and more.

Intel® Optane™ SSDs

Plug-and-play drives that are extremely stable. With no moving parts and low power consumption, they provide excellent storage for any application.

Thunderbolt™ 3

Thunderbolt™ 3 is a single connector port that can do it all — it's the fastest, most versatile connection available.

Additional Information:
Intel® Xeon™ processor-based workstations are uniquely optimized to deliver the ultimate professional-level performance based on your specific workload and requirements. Intel® Optane™ memory improves your desktop's responsiveness for fast application loading, fast boot, and less power consumption. Intel® AVX-512 increases performance and throughput for the most demanding computational tasks in applications, like 3D rendering and animation rendering. Intel® Hyper-Threading Technology delivers two processing threads per core for greater workloads in parallel, completing application tasks for you sooner. Intel® Optane™ memory improves your laptop or 2-in-1's responsiveness, so the creative software you use most launches, opens, and runs faster than ever. Up to 16 GB. Thunderbolt™ 3 is 8x faster than USB 3.0 and providing 4x more video bandwidth than HDMI 1.4 for faster transfers and higher resolution playback. By using and remembering the things you use the most, Intel® Optane™ memory makes your daily workflow tasks perform up to 2x faster, so your technology doesn't slow you down. With displays up to 34 inches and 4K Ultra HD resolution, Intel® All-in-Ones are beautifully designed to show every detail of your work. Desktops with Intel® Core™ processors provide more power, more features, and more flexibility than other PC types. They're easier to upgrade, with more storage for example. The latest Intel® Core™ processors and Intel® Optane™ memory improve your desktop's responsiveness for fast application loading, fast boot, and less power consumption. Up to 4x faster than USB 3.0 and providing 4x more video bandwidth than HDMI 1.4, Thunderbolt™ 3 provides the fastest, most versatile connection for graphics and storage solutions. Designed to handle the most demanding workloads and heavy multi-tasking, the latest Intel® Core™ processors deliver a serious performance upgrade — giving you more time to create. Intel® Xeon™ processor-based workstations are uniquely optimized to deliver the ultimate professional-level performance based on your specific workload and requirements. Intel® AVX-512 increases performance and throughput for the most demanding computational tasks in applications, like 3D rendering and animation rendering. Intel® Hyper-Threading Technology delivers two processing threads per core for greater workloads in parallel, completing application tasks for you sooner. Intel® Optane™ memory improves your laptop or 2-in-1's responsiveness, so the creative software you use most launches, opens, and runs faster than ever. Up to 16 GB. Thunderbolt™ 3 is 8x faster than USB 3.0 and providing 4x more video bandwidth than HDMI 1.4 for faster transfers and higher resolution playback. By using and remembering the things you use the most, Intel® Optane™ memory makes your daily workflow tasks perform up to 2x faster, so your technology doesn't slow you down. With displays up to 34 inches and 4K Ultra HD resolution, Intel® All-in-Ones are beautifully designed to show every detail of your work. Desktops with Intel® Core™ processors provide more power, more features, and more flexibility than other PC types. They're easier to upgrade, with more storage for example.

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