The world faces an enormous challenge in fighting COVID-19. Intel is committed to accelerating access to technology that can combat the current pandemic and enable new technology and scientific discovery that better prepares society for future crises.

**Intel Pandemic Response Technology Initiative**

The initiative includes:

- **$50M**
  - Accelerating access to technology at the point of patient care, speeding scientific research, and ensuring access to online learning for students.

- **$40M**
  - Enabling and fueling new ideas and technologies with external partners and employee-led relief projects to manage or reduce the impact of the COVID-19 pandemic.

- **$10M**
  - Critical solutions for healthcare organizations and partners, science and research institutions, and local communities.

**Response and Readiness Initiative**

- Artificial intelligence
- High-performance computing
- Edge to Cloud computing
- Diagnosis
- Treatment
- Vaccine development

**Innovation fund**

- Healthcare organizations and partners
- Critical solutions
- Science and research institutions
- Local communities

We hope that by sharing our expertise, resources and technology, we can help to accelerate work that saves lives and expands access to critical services around the world during this challenging time.”

- Bob Swan, Intel chief executive officer

**Online Learning Initiative**

- PC donations
- School districts
- Online virtual resources
- Device connectivity assistance
- Study-at-home guides

**Relief to Date**

- Pandemic Response Technology Initiative:
  - $50M
- Donations:
  - $40M
  - $10M
- Total:
  - $60M

**Masks, gloves, and other PPE Donations**

This technology initiative builds on Intel’s prior announcements of $10 million in donations for global COVID-19 relief efforts, for a total of $60 million to date.

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