

Smart and Seamless

Lake Nona Wave Hotel has been heralded as the World's most technologically advanced hotel. Featuring world-class innovation to make stays seamless.

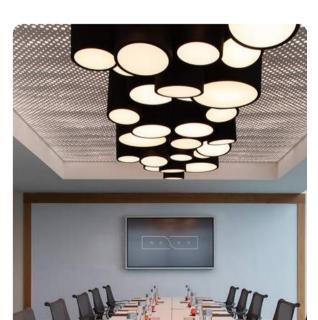
Key Hotel Touchpoints

- Featuring View glass smart windows which dynamically tint to block UV rays improving guest wellness.
- App enabled check-in and check-out ensuring a smooth arrival and departure including digital room key from the convenience of your cell phone.
- Instant chat with our welcome desk team via mobile app and in-room iPad.
- Toto Neorest toilets in every guest room for ultimate comfort and sanitation.
- "Rosie" the robot serving nightly at BACAN, our Michelin-recommend restaurant.
- App enabled guest room experience from smart Lutron lighting controls, temperature controls and entertainment controls. You can even request forgotten items or select from our pillow menu to perfect your sleep experience.
- State of the art meeting venues with fast, free wireless internet and smart-screen technology for presentations and facetime connectivity

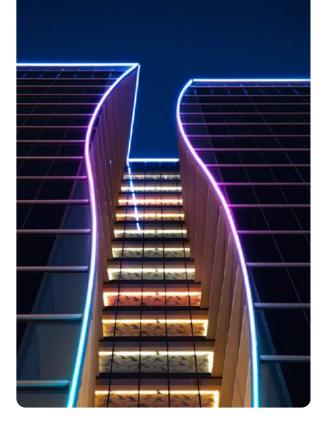




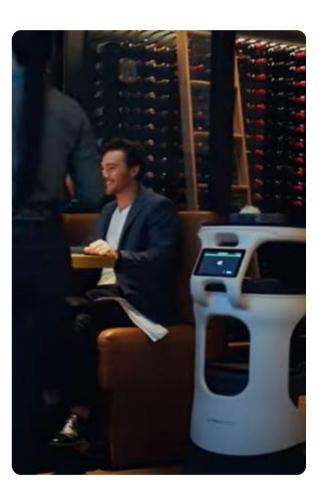


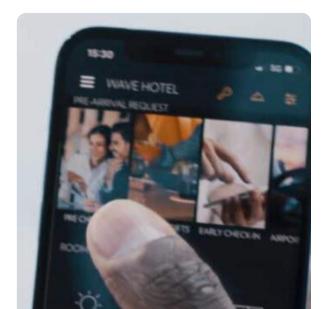












Smart City with Soul

As the Living Room to one of the World's most innovative communities, Lake Nona, we are rooud to connect our guests with innovation right on our doorstep

Throughout the 'Nonahood'

- The World's largest network of autonomous shuttles connects Wave with local dining, entertainment and business destinations.
- Arcimoto fun utility vehicles connect make for a fun, electric powered way to explore
- Superfast WiFi6 connects Wave and the surrounding community so guests can stay connected beyond the hotel.
- Lake Nona Sculpture Garden features a self-guided art tour among our World-famous sculptures via QR code.
- Wave guests receive access to Lake Nona Performance Club, a one-of-a-kind techinfused wellness facility harnessing expert health and fitness amenities.
- Verse Orlando invites guests to step into other Worlds through an augmented reality experience unlike any other,

















