

المعايير الفنية المرجعية لمكونات المدينة الذكية بأمانة العاصمة المقدسة

((المكون السادس)) المقاعد الذكية



صفحة وحدة مدينتي ذكية http://www.holymakkah.gov.sa/mundeps/SmartCity البريد الإلكتروني لوحدة مدينتي ذكية smartcity@holymakkah.gov.sa

المعايير الفنية للمقاعد الذكية

المواصفات

	- It is beautiful and timeless design hides multiple functionalities.
Design	- With its perfect size and shape, Store street bench easily adds allure to any outdoor location.
	- Strong, powder-coated steel construction is completely weather- resistant and vandal-resistant.
Solar powered	 Visually appealing, deep black photovoltaic modules developed and produced exclusively for Store, adding to its energy efficiency.
Solar powercu	- Advanced controller inside the bench makes battery charging possible even when the seating area occupied and PV modules are shaded.
	- Steora's main feature are chargers for charging different types of devices.
Advanced device charging.	- The bench comes with two USB ports with ambient light for charging any type of device using USB cable.
	 Wireless charger integrated in acrylic glass cover enables cable-free charging. Just place your device on the charging pad and charge it wirelessly.
	- Wi-Fi speed up to 433 Mbps* makes browsing experience unlike any before.
Superfast Internet connection.	- Special controller takes care for your security while you read news, use social networks, or shop online.
	- Steora can connected on the Internet using SIM card, Ethernet cable, or optical fibre cable.
	- 15 sensors inside Steora monitor everything that happens on and around the bench.
Data anthoring	- Each second, sensors are gathering data about air parameters, bench usage and system status.
Data gathering.	- All gathered information are available for customers via the dashboard.
	 If anything happens, system immediately alerts the owner, and our technical support department.