

九洞霹州科技貿易中心



■情。
沙拉尼（右）正听取有关AI智能健康亭的详



■签署合作
备忘录的单位代
表与莫哈末苏海米
（前排左3起）及
沙拉尼合影。

下载及注册 SIHAT Ai

推介AI健康亭試點

（怡保6日讯）设于九洞霹州科技貿易中心（PTTC）的霹州首个AI智能健康亭试点计划（Kios Kesihatan Pintar Sihat Ai）今日正式推介！

是项计划是霹州政府

通过霹州数码控股机构（Digital Perak）联合扩增实境技术与人工智能卓越中心（COEXRT AI）推动，旨在以人工智能、数据分析及数码医疗等，提高人民健康意识，协助及早进行健康检查。

霹州务大臣拿督斯里沙拉尼，今日为试点计划

主持推介，并指此计划体现了州政府善用科技以提升人民福祉的承诺，同时也显示州政府重视市民健康，更通过AI智能健康亭，让民众在公共地区免费进行健康检查，也使健康检查变得更加容易便捷。他指出，这也符合“2030年繁荣霹州”的目标，着重疾病预防及早筛查，以及为城市乡和弱势群体提供更包容的医疗服务。

公共地区免费检测

霹州数码机构总执行长莫哈末苏海米说，今天推介的AI智能健康亭试点计划是数码转型的重要起点，州政府所建设的不只是一座智能健康服务亭，而是在为霹州打造智慧健康生态系统奠定基础，透过科技、数据及创新，全面提升人民福祉。

“这项计划不仅扩大



■霹州首个AI智能健康亭设于九洞霹州科技貿易中心。

民众获取健康服务的渠道，也进一步提升政府运用数据制定政策和决策的能力，同时推动建设更健

康、更具韧性，并能应对未来挑战的社区。”他相信，在霹州政府支持下、策略伙伴的合作

以及各方共同努力下，霹州有望全国善用数码科技促进人民福祉的先锋州属之一。



■AI智能健康亭检测舱设有独立空间，保障使用者隐私。

AI智能健康亭是结合人工智能技术的健康检测系统，由健康检测舱及手机应用程序组成，提供自助健康检测服务。

使用者下载及注册SIHAT Ai应用程序后，可进入健康检测舱进行检测。系统会生成检测结果及健康报告，并提供远程医生咨询及心理健康筛查服务。

检测项目包括血压、胆固醇、血糖、尿酸、心率、体温、身体质量指数（BMI）及身体组成分析。检测舱设有独立空间，保障使用者隐私。

SIHAT Ai应用程序可查阅个人健康纪录及检测结果，并提供AI健康咨询、脸部扫描健康评估、健康产品推荐、积分奖励及健康追踪等功能。应用程序支援英语、马来语、华语及泰米尔语。

点计划首先将率先在霹州数码机构、霹州科技貿易中心内的机构，以及玲珑哥打淡板推行，民众可透过AI智能健康亭每月检查健康状况，筛查记录也会安全储存在手机应用程序内。

同时，AI智能健康亭整个生态系统均符合“个人资料保护法令”（PDPA），用户的健康数据受到严格数码保安系统保护，未经同意不会与任何单位共享。

∴ translation

PTTC LAUNCHES AI HEALTH KIOSK PILOT PROGRAM

(Ipoh, 6th) Perak's first AI-powered smart health kiosk pilot program (Kios Kesihatan Pintar Sihat AI) was officially launched today at the Perak Techno Trade Centre (PTTC) in Jelapang!

This program, promoted by the Perak state government through Digital Perak Corporation Holdings in conjunction with the Centre of Excellence for Augmented Reality and Artificial Intelligence (COEXRT AI), aims to raise public health awareness and facilitate earlier health checkups through artificial intelligence, data analytics, and digital healthcare.

Perak Chief Minister Dato' Seri Saarani bin Mohamad officiated at the launch today, stating that the program reflects the state government's commitment to using technology to improve the well-being of its people. It also demonstrates the state government's emphasis on the health of its citizens, and through the AI-powered smart health kiosk, allows the public to receive free health checkups in public areas, making health checks easier and more convenient.

He pointed out that this also aligns with the "Pelan Perak Sejahtera 2030" goals, which emphasize disease prevention, early screening, and providing more inclusive healthcare services to urban and rural areas and vulnerable groups.

Mohamad Suhaimi bin Mohamad Tahir, CEO of Digital Perak Corporation Holdings, said that the AI Smart Health Kiosk pilot project launched today is an important starting point for digital transformation. The state government is building more than just a smart health service kiosk; it is laying the foundation for a smart health ecosystem in Perak, comprehensively improving people's well-being through technology, data, and innovation.

"This project not only expands the public's access to health services but also further enhances the government's ability to use data to formulate policies and decisions, while

promoting the construction of healthier, more resilient communities capable of meeting future challenges."

He believes that with the support of the Perak state government, the cooperation of strategic partners, and the joint efforts of all parties, Perak is poised to become one of the pioneering states in the country to effectively utilize digital technology to promote people's well-being.

The AI Smart Health Kiosk is a health screening system combining artificial intelligence technology, consisting of a health screening pod and a mobile application, providing self-service health screening.

After downloading and registering the SIHAT Ai app, users can access a health check-up kiosks for testing. The system generates test results and health reports, and provides remote doctor consultations and mental health screening services.

Testing items include blood pressure, cholesterol, blood sugar, uric acid, heart rate, body temperature, body mass index (BMI), and body composition analysis. Each kiosk has a private space to ensure user privacy.

The SIHAT Ai app allows users to view their personal health records and test results, and provides AI health consultations, facial scan health assessments, health product recommendations, points rewards, and health tracking. The app supports English, Malay, Mandarin, and Tamil.

The program will initially be implemented at Digital Perak Corporation, institutions within the Perak Technology and Trade Centre, and Lenggong Kota Tampan. The public can check their health status monthly through the AI smart health kiosks, and screening records will be securely stored on the mobile app.

Meanwhile, the entire AI smart health kiosk ecosystem complies with the "Akta Perlindungan Data Peribadi" (PDPA) standard, ensuring that users' health data is protected by a strict digital security system and will not be shared with any organization without their consent.